







Table 3.1
Summary of C-8 Analytical Results In Groundwater and Surface Water (ug/l)
Washington Works Facility and Local Landfill
(Off-site Wells, Springs, and Cisterns - One Mile Radius)
Washington, WV

				T
Sample ID	Sample Date	C-8 ug/l	Water Use *	Sample Type
OS-(b) (6)	12/19/2001	2.8	Drinking Water	Well
OS-(b) (6)	12/21/2001	1.74	Drinking Water	Well
OS(b) (6)	4/11/2002	2.48	Drinking Water	Well
OS-(b) (6)(b) (6)	12/21/2001	0.328	Drinking Water	Well
OS-(b) (6)(b) (6)	4/11/2002	0.526	Drinking Water	Well
OS-(b) (6)	2/5/2002	1.33	Drinking Water	Well
OS-(b) (6)	12/17/2001	1.1	Drinking Water	Well
OS-(b) (6)	4/11/2002	1.36	Drinking Water	Well
OS-(b) (6)	1/28/2002	1.72	Drinking Water	Well
OS-(b) (6)	4/14/2002	1.74	Drinking Water	Well
OS-(b) (6)	1/28/2002	1.83	Unused	Well
OS-(b) (6)	1/15/2002	3.2	Unused	Well
OS-(b) (6)(b) (6)	2/21/2002	0.715	Unused	Well
OS-(b) (6)	1/9/2002	0.416	Unused	Well
OS-(b) (6)	1/10/2002	1.7	Unused	Well
OS-(b) (6)	1/27/2002	2.93	Unused	Well
OS-(b) (6)	1/25/2002	3.63	Unused	Well
OS-(b) (6)	1/25/2002	1.3	Unused	Well
OS-(b) (6)	1/23/2002	0.945	Unused	Well
OS-(b) (6)	3/27/2002	14.3	Unused	Well
OS-(b) (6)	1/27/2002	2.7	Unused	Well
OS-(b) (6)	1/27/2002	7.47	Unused	Well
OS-(b) (6)	1/9/2002	3.36	Unused	Well
OS-(b) (6)	1/9/2002	0.569	Misc.	Well
OS-(b) (6)	1/23/2002	0.32	Unused	Well
OS-(b) (6)	1/23/2002	5.07	Water Cattle	Well
OS-(b) (6)(b) (6)	1/25/2002	1.72	Unused	Well
OS-(b) (6)(b) (6)	1/14/2002	0.347	Unused	Well
OS-(b) (6)(b) (6)	1/15/2002	0.867	Misc.	Well
OS-(b) (6)	1/8/2002	9.56	Unused	Well
OS-(b) (6)	1/14/2002	3.94	Unused	Well
OS-(b) (6)	12/17/2001	0.932	Misc.	Well
OS-(b) (6)	1/27/2002	0.304	Unused	Well
OS-(b) (6)	2/5/2002	3.44	Unused	Well
OS-(b) (6)	12/17/2001	2.37	Misc.	Well
OS-(b) (6)	2/12/2002	3.24	Unused	Well
OS-(h) (6)(h) (6)	1/15/2002	0.252	Unused	Well
OS-(b) (6)(b) (6) OS-(b) (6)	1/10/2002	2.3	Unused	Well
	1/10/2002	2.5	Onasca	VVEII
OS-(b) (6)	1/10/2002	10.9	Unused	Spring
OS-(b) (6)	2/12/2002	2.8	Unused	Spring
OS-(b) (6)	1/27/2002	1.33	Unused	Spring
OS-(b) (6) OS-(b) (6)	1/28/2002	1.63	Water Cattle	Spring

Table 3.1 Summary of C-8 Analytical Results In Groundwater and Surface Water (ug/l) Washington Works Facility and Local Landfill (Off-site Wells, Springs, and Cisterns - One Mile Radius) Washington, WV

Sample ID	mple ID Sample Date		Water Use *	Sample Type
OS- <mark>(b) (6</mark>)	1/27/2002	3.15	Unused	Cistern
OS-(b) (6)	12/18/2001	1.56	Misc.	Cistern
OS-(b) (6)	12/19/2001	0.561	Misc.	Cistern
OS-(b) (6)	12/17/2001	2.48	Misc.	Cistern
OS-(b) (6)	12/17/2001	3.52	Water Cattle	Cistern
OS-(b) (6)	12/17/2001	1.32	Misc.	Cistern

^{*} Drinking Water (highlighted in bold blue) indicates human consumption. Non-drinking Water uses include livestock watering, gardening and any other non-human consumption water uses.

Misc. = Miscellaneous water use is not used for drinking.

Data highlighted in yellow are results for water sources located within the one-mile radius that were resampled during the two-mile radius sampling event.

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Table 3.3
Summary of C-8 Analytical Results in Groundwater and Surface Water (Off-site Wells, Springs, and Cisterns)
Washington Works Facility and Local Landfill Two-mile Radius Washington, WV

2-Mile Sample ID	Date	C-8 ug/L	Water Use*	Sample Type
OS-(b) (6)	3/14/2002	0.737	Drinking Water	Well
OS-(b) (6)	3/14/2002	ND (<0.010)	Drinking Water	Well
OS-S(b) (6)	3/14/2002	0.625	Drinking Water	Well
OS-(b) (6)(b) (6)	3/14/2002	0.229	Drinking Water	Well
OS-(b) (6)(b) (6) OS-(b) (6)(b) (6)	3/15/2002	ND (<0.010)	Drinking Water	Well
OS-(b) (6)	3/18/2002	NQ (<0.050)	Drinking Water	Well
OS-(b) (6)	3/18/2002	ND (<0.010)	Drinking Water	Well
OS-(b) (6)	3/19/2002	0.242	Drinking Water	Well
OS-(b) (6)	3/19/2002	0.899	Drinking Water	Well
OS-(b) (6)	3/19/2002	0.465	Drinking Water	Well
OS-(b) (6)	3/28/2002	NQ (<0.050)	Drinking Water	Well
OS-(b) (6)	3/28/2002	NQ (<0.050)	Drinking Water	Well
OS-(b) (6)(b) (6)	4/5/2002	0.386	Drinking Water	Well
OS-(b) (6)	4/18/2002	ND (<0.010)	Drinking Water	Well
OS-(b) (6)	4/24/2002	ND (<0.010)	Drinking Water	Well
OS-(b) (6)	4/25/2002	0.73	Drinking Water	Well
OS-(b) (6)	6/4/2002	ND (<0.010)	Drinking Water	Well
OS-J(b) (6)	3/14/2002	ND (<0.010)	Non-drinking Water	Well
OS (b) (6)(b) (6)	3/20/2002	0.078	Non-drinking Water	Well
OS-(b) (6)	4/3/2002	1.3	Non-drinking Water	Well
OS-(b) (6) (b) (6) OS-(b) (6) OS-(b) (6)	4/29/2002	1.56	Non-drinking Water	Well
OS-(b) (6)	5/8/2002	0.625	Non-drinking Water	Well
OS-(b) (6)	5/14/2002	0.081	Non-drinking Water	Well
OS-(b) (6)(b) (6)	5/20/2002	0.874	Non-drinking Water	Well
OS-(b) (6) OS-(b) (6)	5/20/2002	1.2	Non-drinking Water	Well
	5/31/2002	ND (<0.010)	Non-drinking Water	Well
OS-(b) (6)	3/14/2002	1.08	Unused	Well
OS-(b) (6)	3/14/2002	1.36	Unused	Well
OS-(b) (6) OS-(b) (6)	4/8/2002 4/8/2002	2	Unused	Well Well
OS-(b) (6) OS-(b) (6)	4/8/2002	0.706 0.17	Unused Unused	Well
OS-(b) (6)	4/12/2002	1.19	Unused	Well
OS-(b) (6)	5/8/2002	0.164	Unused	Well
OS-(b) (6)	5/8/2002	ND (<0.010)	Unused	Well
00 (6)	5/10/2002	0.074	Unused	Well
OS-(b) (6) OS-(b) (6) OS-(b) (6)	5/13/2002	0.091	Unused	Well
OS-(b) (6)	5/13/2002	0.927	Unused	Well
OS-(b) (6)	5/14/2002	0.425	Unused	Well
OS-(b) (6)	5/14/2002	0.781	Unused	Well
OS:(b) (6)	5/14/2002	1.17	Unused	Well
OS-(b) (6) OS-(b) (6) OS-(b) (6)	5/21/2002	1.57	Unused	Well
OS-(b) (6)	5/21/2002	0.095	Unused	Well
OS-(b) (6)	5/22/2002	0.325	Unused	Well
OS-(b) (6)	5/23/2002	0.257	Unused	Well
OS-(b) (6)	5/29/2002	1.19	Unused	Well
OS-(b) (6) OS-(b) (6)	5/29/2002	0.592	Unused	Well

Table 3.3
Summary of C-8 Analytical Results in Groundwater and Surface Water (Off-site Wells, Springs, and Cisterns)
Washington Works Facility and Local Landfill Two-mile Radius
Washington, WV

2-Mile Sample ID	Date	C-8 ug/L	Water Use*	Sample Type
OS- <mark>(b) (6)</mark>	5/29/2002	0.268	Unused	Well
OS- <mark>(b) (6)</mark>	5/30/2002	ND (<0.010)	Unused	Well
OS-(b) (6)	5/30/2002	1.26	Unused	Well
OS-(b) (6)	5/31/2002	0.092	Unused	Well
OS-(b) (6)	6/3/2002	1.07	Unused	Well
OS-(b) (6)	6/3/2002	1.52	Unused	Well
OS-(b) (6)	3/27/2002	1.8	Drinking Water	Spring
OS-(b) (6)	3/21/2002	0.857	Non-drinking Water	Spring
OS-(b) (6)	4/16/2002	0.823	Non-drinking Water	Spring
OS-(b) (6)(b) (6)	4/16/2002	0.898	Non-drinking Water	Spring
OS-(b) (6)	3/20/2002	2.32	Unused	Spring
OS- <mark>(b) (6)</mark>	3/22/2002	1.39	Non-drinking Water	Cistern
OS-(b) (6)	4/24/2002	0.772	Non-drinking Water	Cistern
OS-(b) (6)	4/25/2002	1.67	Non-drinking Water	Cistern
OS-(b) (6)	4/18/2002	0.447	Unused	Cistern
OS- <mark>(b) (6)</mark>	4/24/2002	2.27	Unused	Cistern
OS-(b) (6)	4/24/2002	1.84	Unused	Cistern
OŜ-(b) (6)	5/14/2002	NQ (<0.050)	Unused	Cistern
OS-(b) (6)	5/22/2002	0.174	Unused	Cistern

^{*} Drinking Water (highlighted in bold blue) indicates human consumption. Non-drinking Water uses include livestock watering, gardening and any other non-human consumption water uses.

ND = Not Detected at or above the limit of detection (LOD). The listed LOD is approximate and varies by instrument and over time.

NQ = Not Quantifiable. Detected at a concentration above the LOD and below the limit of quantification (LOQ).

Table 3.5
Summary of C-8 Analytical Results in Groundwater and Surface Water
Ohio One-mile Radius Residential Sampling

1-Mile Sample ID	Sample Date	C-8 ug/L	Water Use*	Sample Type
OS-(b) (6)	3/20/2002	ND (<0.010)	Drinking Water	Well
OS-(b) (6)	3/21/2002	0.303	Drinking Water	Well
OS-(b) (6) (dup)	3/21/2002	0.286	Drinking Water	Well
OS-(b) (6)	3/21/2002	3.91	Drinking Water	Well
OS-(b) (6)	3/21/2002	0.0962	Drinking Water	Well
OS-(b) (6)	3/21/2002	0.203	Drinking Water	Well
OS-(b) (6)(b) (6)	3/21/2002	NQ (<0.050)	Drinking Water	Well
OS-(b) (6)	3/22/2002	0.224	Drinking Water	Well
OS-(b) (6)	3/22/2002	0.239	Drinking Water	Well
OS-(b) (6)	3/22/2002	0.802	Drinking Water	Well
OS-(b) (6)(b) (6)	4/1/2002	0.237	Drinking Water	Well
OS-(b) (6)(b) (6)	4/1/2002	ND (<0.010)	Drinking Water	Well
OS-(b) (6)	4/1/2002	0.0805	Drinking Water	Well
OS-(b) (6)	4/1/2002	0.195	Drinking Water	Well
OS-(b) (6)	4/3/2002	6.4	Drinking Water	Well
OS-(b) (6)	4/8/2002	8.59	Drinking Water	Well
OS-(b) (6)	4/17/2002	0.102	Drinking Water	Well
OS-(b) (6)	5/22/2002	0.416	Drinking Water	Well
OS-(b) (6)	3/20/2002	1.35	Non-drinking Water	Well
OS-(b) (6)	3/20/2002	0.0842	Non-drinking Water	Well
OS-(b) (6)	3/21/2002	0.278	Non-drinking Water	Well
OS-(b) (6)	3/22/2002	0.875	Non-drinking Water	Well
OS-(b) (6) OS-(b) (6)	4/15/2002	1.24	Non-drinking Water	Well
OS-(b) (6)	4/15/2002	3.8	Non-drinking Water	Well
OS-(b) (6)(b) (6)	4/17/2002	ND (<0.010)	Non-drinking Water	Well
$OS_{-}(D)$ (b)	5/22/2002	0.955	Non-drinking Water	Well
OS-(b) (6)	4/9/2002	12.1	Unused	Well
OS-(b) (6)	4/11/2002	12.9	Unused	Well
OS-(b) (6) OS-(b) (6)	4/16/2002	4.49	Unused	Well
OS-(b) (6)(b) (6)	4/18/2002	17.2	Unused	Well
OS-(b) (6)(b) (6)	4/23/2002	2.09	Unused	Well
OS-(b) (6)	5/1/2002	0.104	Unused	Well
OS-(b) (6)(b) (6)	5/1/2002	16.9	Unused	Well
OS-(b) (6)	5/1/2002	0.0761	Unused	Well
OS-(b) (6)	5/2/2002	1.11	Unused	
OS-(b) (6)	5/2/2002	11.5	Unused	Well
OS-(b) (6) OS-(b) (6) OS-(b) (6) OS-(b) (6)	5/3/2002	2.35	Unused	Well
OS-(b) (6)	5/3/2002	0.161	Unused	Well
OS-(b) (6)	5/6/2002	ND (<0.010)	Unused	Well
OS-(b) (6)	5/6/2002	16.7	Unused	Well
OS-(b) (b)	5/6/2002	1.35	Unused	Well
OS-(b) (6)	5/15/2002	6.35	Unused	Well
OS-(b) (6)	5/15/2002	6.36	Unused	Well
OS-(b) (6)	5/15/2002	11.1	Unused	Well
OS-(b) (6)	5/15/2002	0.582	Unused	Well

Table 3.5
Summary of C-8 Analytical Results in Groundwater and Surface Water
Ohio One-mile Radius Residential Sampling

1-Mile Sample ID	Sample Date	C-8 ug/L	Water Use*	Sample Type
OS-(b) (6)(b) (6)	5/16/2002	4.22	Unused	Well
OS-(b) (6)	5/23/2002	1.02	Unused	Well
OS-(b) (6)	5/24/2002	3.28	Unused	Well
OS-(b) (6)	4/15/2002	1.29	Drinking Water	Spring
OS-(b) (6)	4/8/2002	5.72	Non-drinking Water	Spring
OS-(b) (6)(b) (6)	4/9/2002	8.88	Non-drinking Water	Spring
OS-(b) (6)	4/11/2002	3.58	Non-drinking Water	Spring
(b) (6)	4/11/2002	4.67	Non-drinking Water	Spring
OS-(b) (6)	4/11/2002	4.4	Non-drinking Water	Spring
OS-(b) (6)	4/11/2002	4.97	Non-drinking Water	Spring
OS-(b) (6)	4/11/2002	5.76	Non-drinking Water	Spring
OS-(b) (6)(b) (6)	4/18/2002	18.1	Non-drinking Water	Spring
OS-(b) (6)(b) (6)	4/18/2002	23.6	Non-drinking Water	Spring
OS-(b) (6)(b) (6)	4/22/2002	8.55	Non-drinking Water	Spring
OS-(b) (6)	4/8/2002	4.97	Non-drinking Water	Spring
OS-(b) (6)	6/7/2002	3.81	Non-drinking Water	Spring
OS-(b) (6)	6/7/2002	4.3	Non-drinking Water	Spring
OS- <mark>(b) (6)</mark> (dup)	6/7/2002	2.96	Non-drinking Water	Spring
OS-(b) (6)	6/7/2002	5.83	Non-drinking Water	Spring
OS- <mark>(b) (6)</mark>	4/9/2002	5.41	Non-drinking Water	Cistern
OS-(b) (6)	4/15/2002	1.26	Non-drinking Water	Cistern
OS-(b) (6)(b) (6)	4/18/2002	7.33	Non-drinking Water	Cistern
OS-(b) (6)	5/29/2002	2.85	Unused	Cistern
OS-(b) (6)(b) (6)	6/4/2002	0.748	Non-drinking Water	Cistern
OS-(b) (6)(b) (6)	4/9/2002	2.52	Non-drinking Water	POOL

^{*} Drinking Water (highlighted in bold blue) indicates human consumption. Non-drinking Water uses include livestock watering, gardening and any other non-human consumption water uses.

ND = Not Detected at or above the limit of detection (LOD). The listed LOD is approximate and varies by instrument and over time.

NQ = Not Quantifiable. Detected at a concentration above the LOD and below the limit of quantification (LOQ).

Table 3.7
Summary of C-8 Analytical Results Zones A, B and C
Ohio Two-Mile Radius C-8 Residential Sampling

Zone	Sample ID	Sample Date	C-8 ug/L	Water Use*	Sample Type
A	OS-(b) (6)	7/9/2002	0.059		Well
	OS-(b) (6)	7/1/2002	1.710		Well
	OS-(b) (6)	6/26/2002	1.150	Drinking Water	Well
	OS-(b) (6)	7/19/2002	1.490	Drinking Water	Well
	OS-(b) (6)	7/9/2002	0.281	Drinking Water	Well
	OS-(b) (6)	6/26/2002	0.844	Drinking Water	Well
	OS-(b) (6)	7/25/2002	NQ (<0.05)	Drinking Water	Well
	OS-(b) (6)	9/10/2002	2.590	Drinking Water	Well
	OS-(b) (6)	7/9/2002	2.130	Drinking Water	Well
	OS-(b) (6)	7/24/2002	0.064	Drinking Water	Well
	OS-(b) (6)	7/2/2002	2.240	Drinking Water	Well
	OS-(b) (6)	6/26/2002	0.413	Drinking Water	Well
	OS ₁ (b) (6)	7/8/2002	3.960	Drinking Water	Well
В	OS-(b) (6)	8/6/2002	6.500	Drinking Water	Well
	OS-(b) (6)	7/25/2002	0.290	Drinking Water Drinking Water	Well
	OS-(b) (6)	7/25/2002	0.755	Drinking Water	Well
	OS-(b) (6)	8/22/2002	NQ (<0.05)	Drinking Water	Well
	OS-(b) (6)	7/30/2002	0.501	Drinking Water	Well
	OS-(b) (6)	9/17/2002	4.150		Well
	OS-(b) (6)	7/24/2002	0.973	•	Well
	OS-(b) (6)	7/24/2002	0.784	Drinking Water	Well
	OS-(b) (6)	9/23/2002	0.943	Drinking Water	Well
	OS-(b) (6)	7/31/2002	1.810	Drinking Water	Well
	OS-(b) (6)	9/12/2002	3.030	Unused	Well
	OS-(b) (6)	9/10/2002	0.289		Well
	OS-(b) (6)	7/25/2002	0.164		Well
	OS-(b) (6)	9/19/2002	6.380	<u> </u>	Well
	OS-(b) (6)	9/10/2002	6.850		Well
	OS-(b) (6)	9/17/2002	7.290	Unused	Well
	OS-(b) (6)	9/30/2002	8.680	Unused	Well
	OS-(b) (6)	7/31/2002	2.040		Well
	OS-(b) (6)	7/31/2002	4.750		Well
	OS-(b) (6)	7/24/2002	3.020	Non-drinking Water	Spring
	OS-(b) (6)	8/8/2002	0.592	Non-drinking Water	Cistern
	OS-(b) (6)	8/8/2002	0.217	Non-drinking Water	Cistern
	OS-(b) (6)	9/5/2002	0.374	Non-drinking Water	Cistern
С	OS-(b) (6)	8/22/2002	0.205	Drinking Water	Well
	OS-(b) (6)	8/14/2002	0.083	Drinking Water	Well
	OS-(b) (6)	8/16/2002	0.092	Drinking Water	Well
	OS-(b) (6)	8/14/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6) OS-(b) (6) OS-(b) (6)	9/11/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	8/14/2002	0.812	Drinking Water	Well
		8/15/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	8/16/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	8/22/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	9/11/2002	0.091	Drinking Water	Well
	OS-(b) (6)	9/11/2002	0.092	Drinking Water	Well

Table 3.7
Summary of C-8 Analytical Results Zones A, B and C
Ohio Two-Mile Radius C-8 Residential Sampling

Zone	Sample ID	Sample Date	C-8 ug/L	Water Use*	Sample Type
C (cont.)	OS-(b) (6)	8/16/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6) (DUP)	8/16/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	8/14/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	8/16/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	8/21/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	8/20/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	8/22/2002	NQ (<0.05)	Drinking Water	Well
	OS-(b) (6)	8/22/2002	0.085	Drinking Water	Well
	OS-(b) (6)	8/16/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	9/25/2002	NQ (<0.05)	Drinking Water	Well
	OS-(b) (6)	8/21/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	9/9/2002	5.610	Drinking Water	Well
	OS-(b) (6)	8/16/2002	ND (<0.01)	Drinking Water	Well
	OS-(b) (6)	9/25/2002	0.128	Drinking Water	Well
	OS-(b) (6)	8/24/2002	NQ (<0.05)	Drinking Water	Well
	OS-(b) (6)	8/21/2002	0.087	Drinking Water	Well

^{*} Drinking Water (highlighted in bold blue) indicates human consumption. Non-drinking Water uses include livestock watering, gardening and any other non-human consumption water uses.

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NQ = Not Quantifiable. Detected at a concentration above the LOD and below the limit of quantification (LOQ).

Table 1.
Litigation Sampling in West Virginia
December 21, 2004 - July13, 2005
DuPont Washington Works

						Dι	Pont Washington Works	
				West Virginia				
		PFOA (ug/L)	name_addr_1	name addr 2	city	state z	zip phone_1	well_commentsfrom
	Q (<0.05)	NQ (<0.05)	(b) (6)(b) (6)	(b) (c) (b) (c)	BELLEVILLE	WV	b) (6) (b) (6)	Sampled 1/4/05
1011126 LUBECK 0.0		0.073	(b) (6)(b) (6)	(b) (6)	BELLEVILLE	WV	b) (6) (b) (6)	Sampled 12/22/04
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)	COTTAGEVILLE	WV	b) (6) (b) (6)	Sampled 1/04/05
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	LEON	WV	b) (6) (b) (6)	Sampled 12/23/04
		ND (<0.01)	(b) (6)(b) (6)	(b) (6) (b)	LETART	WV	b) (6) (b) (6)	Sampled 12/23/04
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LETART	WV	b) (6) (b) (6)	Sampled 12/23/04
1014971 S. PARKERBSURG 0.00		0.06	(b) (6)(b) (6)	(b) (6)(b) (6)	PARKERSBURG	WV	b) (6) (b) (6)	Sampled 12/30/04
		0.114	(b) (6)(b) (6) (b) (6)(b) (6)	(b) (6) (b) (6)	WASHINGTON WASHINGTON	WV	b) (6) (b) (6)	Sampled 12/22/04 Sampled 12/22/04
100059 LUBECK NQ 11651 LUBECK 0.00		NQ (<0.05) 0.054	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	WASHINGTON	WV	b) (6) (b) (6)	Sampled 12/21/04 Sampled 12/21/04
		0.054 ND (<0.01)	(b) (6)(b) (6)	(b) (6)	WASHINGTON	WV	b) (6) (b) (6)	Sampled 12/22/04 Sampled 12/22/04
		ND (<0.01) ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	POINT PLEASANT	WV	b) (6) (b) (6)	Sampled 1/4/05
12044 POND CREEK ND	0 (<0.01)	ND (<0.01) ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	BELLEVILLE	WV	b) (6) (b) (6)	Sampled 1/4/05 Sampled 1/07/05
		ND (<0.01) ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	BELLEVILLE	WV	b) (6) (b) (6)	Sampled 1/07/05 Sampled 1/06/05
	0 (<0.01)	ND (<0.01)	(b) (6)	(b) (6)	BELLEVILLE	WV	b) (6) (b) (6)	Sampled 1/06/05 Sampled 1/06/05
	945	0.907	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)(b) (6)	WASHINGTON	WV	b) (6) (b) (6) 8	Sampled 1/30/05 Sampled 1/31/05
		NQ (<0.05)	(b) (6)(b) (6)(b) (6)	(b) (6)	LETART	WV	b) (6) (b) (6)	Sampled 1/37/03 Sampled 1/28/04
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)	LETART	WV	b) (6) (b) (6)	Sampled 1/28/05
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)		WV	b) (6) (b) (6)	Sampled 1/20/05 Sampled 2/2/05
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	ASHTON	WV	b) (6) (b) (6)	Sampled 2/2/05
3212 LUBECK 0.50		0.487	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	WASHINGTON	WV (b) (6) (b) (6)	Sampled 1/28/05
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	Parkersburg	WV (b) (6) (b) (6)	Sampled 2/4/05
	0 (<0.01)	ND (<0.01)	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	Hurricane	WV (b) (6) (b) (6)	Sampled 3/2/05
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	WASHINGTON	WV (b) (6) (b) (6)	Sampled 3/2/05
		ND (<0.01)	(b) (6)(b) (6)	(b) (6)	WEST COLUMBIA	WV (b) (6) (b) (6)	Sampled 3/15/05
15698 POND CREEK 0.4		0.456	(b) (6)(b) (6)	(b) (6)(b) (6)	BELLEVILLE	WV	b) (6) (b) (6)	Sampled 2/4/05
		ND (<0.01)	(b) (6)	(b) (6)(b) (6)(b) (6)	WASHINGTON	WV	NOT SUPPLIED	Follow-up letter sent 5/19/05 requesting phone number and verification of sampling request. Sampled 5/25/05 (Not on Figure yet)
11971			(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LEON	WV (b) (6) (b) (6)	Called 1/04/05 Cistern - told ineligible for sampling.
10771			(b) (6)	(b) (6)(b) (6)(b) (6)	LEON	WV	b) (6) (b) (6)	Called 12/30/04. Has NO well and on Mason County PSD - told ineligible for sampling.
9882			(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LEON	WV	b) (6) (b) (6)	Called 12/22/04. Has NO well and on Mason County PSD - told owner and tenant ineligible for sampling.
11976			(b) (6)(b) (6)	(b) (6)(b) (6)	LEON	WV	b) (6) (b) (6)	Called 1/06/05. Has NO well at this address and on Mason County PSD - told ineligible for sampling in follow up letter sent 5/19/05. Letter returned
								5/27/05 "Not deliverable as addressed". Called 5/27/05 and got new mailing address from (b) (6) and may resend letter to (b) (6) Ravenswood, WV (b) (6) revision of original letter.
15571			(b) (6)(b) (6)	(b) (6)		WV	b) (6) (b) (6)	Called 1/20/05. Has a spring - told ineligible for sampling.
1007268			(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	RAVENSWOOD	WV	b) (6) (b) (6)	Called 1/19/05. Lives in Jackson County - told ineligible for sampling.
15747			CITY OF VIENNA WEST	THE WATER DEPARTMENT	VIENNA	WV	b) (6) (b) (6)	Called 2/16/05. Out of sampling area so not a class member - told inegibile for sampling.
15735			(b) (6)	(b) (6)	VIENNA	WV	NOT SUPPLIED	Called 2/16/05. Out of sampling area so not a class member - told ineligible for sampling.
16509			(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	EVANS	WV	b) (b) (b) (6)(b) (6)	Called 2/16/05. On Evans city water - told ineligible for sampling.
15608			(b) (6)(b) (6)	(b) (b) (b) (c)	LETART	WV	b) (b) (b) (6)	On Mason city water - told ineligible for sampling in follow-up letter sent 5/19/05.
11647			(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	PARKERSBURG	WV	b) (b) (b) (6)	Called 2/17/05. Has well (no pump) and on Lubeck PSD - told ineligible for sampling.
15609			(b) (6)(b) (6)	(D) (G) (L) (G)	LETART	WV	b) (b) (b) (6)	On Mason City Water - told ineligible for sampling in follow-up letter sent 5/19/05.
9370			(b) (b) (b) (b)	(b) (b) (b) (c)		WV	b) (b) (b) (b)	On Lubeck Public Water - told ineligible for sampling in follow-up letter sent 5/19/05.
16508			(b) (b)(b) (b)	(b) (b)(b) (b)(b) (6)	EVANS	WV	b) (b) (b) (b)	Called 2/16/05. On Evans PSD - told ineligible for sampling.
15641			(D) (O)(D) (O)	(b) (b) (b)	PENSACOLA	FL	b) (6) (b) (b)	Lived in area years ago wants to know how to get on law suit - follow-up letter sent 5/19/05 and told ineligible for sampling.
16511			(D) (O) (D) (O) (D) (D)	(b) (c) (b) (c)		WV	b) (6) (b) (b)	Follow-up letter sent 5/19/05 - told ineligible for sampling.
1012386			(b) (c)(b) (b)	(b) (c)(b) (c)(b) (c)		WV	b) (6) (b) (b)	Previously Sampled during Consent Order 01/09/02 - follow-up letter sent with result sheet indicating already in class will be sent on 5/31/05.
16512			(b) (6)(b) (6)	(b) (c)(b) (c)(b) (d) (d)	WASHINGTON	WV	b) (6) (b) (6)	DUP GCG ID (1012386).
16497			(b) (b) (b)	(a) (a)(b) (b) (b)	POINT PLEASANT	WV	(b) (b)	Believed to be on Point Pleasant Water - follow-up letter sent 5/19/05 to verify.
			Key					
			Sample collected					
			Ineligible for sampling					

Table 2.

DRAFT Litigation Sampling in West Virginia
July 13, 2005 - present
DuPont Washington Works

results sent to Philipp West Virginia

	APFO ug/L	PFOA ug/L	to Philion	West Vir	ginia			
gcg_idno			n	ame_addr_1 name_addr_i	2 city	state zip	phone_1	well_commentsfrom
16704	NQ (<0.009)	NQ (<0.009)	11/2/2005	(b) (6)(b) (6) (b) (6)(b) (6)(c)	BELLEVILLE	WV (b) (6)	(b) (6)	SAMPLED 8-30-05
10632	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (6)(b) (6) (b) (6)(b) (6)	COLUMBIA	WV (b) (6)	(b) (6)	SAMPLED 8-30-05
16735	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (6)(b) (6) (b) (6)(b) (6)	POINT PLEASANT	WV (b) (6)	(b) (6)	SAMPLED 8-30-05
1017738	0.047	0.045	11/2/2005	b) (6)(b) (6) (b) (6)(b) (6	WASHINGTON	WV (b) (6)	(b) (6)	SAMPLED 08-29-05
1015529	0.012	0.012	11/2/2005	b) (6)(b) (6)(b) (6) (b) (6)(b) (6	WASHINGTON	WV (b) (6)	(b) (6)	SAMPLED 08-29-05
16730	0.13	0.12	11/2/2005	b) (6)(b) (6) (b) (6)(b) (6		WV (b) (6)	(b) (6)	SAMPLED 08-29-05
	ND (<0.002)	ND (<0.002)	11/2/2005	b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	SAMPLED 08-29-05
	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (6)(b) (6)(b) (6) (b) (6)(b) (6)	LETART	WV (b) (6)	(b) (6)	SAMPLED 8-30-05
	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (6)(b) (6) (b) (c) (d) (d) (d)		WV (p) (e)	(b) (6)	SAMPLED 08-29-05
16725	0.32	0.3	11/2/2005	(b) (b) (c) (c) (d) (d) (d) (d) (d)		WV (b) (6)	(b) (b)	SAMPLED 08-29-05
16726	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (b) (c) (c)	6)(b) (6)(b) (6)(b) (6) LETART	W/\ (p) (q)	(b) (b)	SAMPLED 8-30-05
		ND (<0.002)	11/2/2005	(b) (6)(b) (6)		(b) (6)	(b) (c)	duplicate
16727	0.051	0.049	11/2/2005	(b) (c) (b) (c) (b) (c) (c) (d) (d) (d) (d)		WV (b) (6)	(b) (6)	SAMPLED 8-30-05
16728	0.022	0.021	11/2/2005	(b) (6)(b) (6)(b) (6) (b) (6)(b) (6)		(b) (6)	(b) (6)	SAMPLED 8-30-05
16729	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (6)(b) (6)(b) (6) (b) (6)(b) (6)		(b) (6)	(b) (6)	SAMPLED 8-30-05
	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (6)(b) (6) (b) (c) (b) (d) (d)		(b) (6)	(b) (6)	SAMPLED 8-30-05
		ND (<0.002)	11/2/2005	(b) (6) (b) (6) (b) (6) (c)		WV (b) (6)	(b) (6)	SAMPLED 8-30-05
	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (6)(b) (6)		WV (b) (6)	(b) (6)	SAMPLED 8-30-05
	ND (<0.002) ND (<0.003)	ND (<0.002) ND (<0.003)	11/2/2005	(6)	0) (1) (0) (1) (0) (1) (0)	WV (b) (6)	(b) (6)(b) (6	SAMPLED 8-30-05 SAMPLED 09-02-05
16741	ND (<0.003)	ND (<0.003)	11/2/2005	(b) (6)(b) (6) (b) (c) (c) (d) (d) (d) (d) (d)		WV (b) (6)	(b) (6)	lived in house owned by Lubeck PSD, see 16741
16742	ND (<0.003)	ND (<0.003)	11/2/2005	(b) (6)(b) (6) (b) (b) (c)		WV (b) (6)	(b) (6)	SAMPLED 09-02-05
16742	ND (<0.003)	ND (<0.003)	11/2/2005	(b) (6) (c) (d) (d) (d) (d) (d)		WV (b) (6)	(b) (6)	SAMPLED 09-02-05 SAMPLED 09-02-05
16744			 	(b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	SAMPLED 09-02-05 SAMPLED 09-02-05
16747	0.022	0.021	11/2/2005	(b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	SAMPLED 09-02-05 SAMPLED 09-02-05
		ND (<0.003)	11/2/2005	(b) (6) (b) (6)(b) (6)		(b) (6)	(b) (6)	SAMPLED 09-02-05 SAMPLED 09-02-05
		2.31	11/2/2005	(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	SAMPLED 09-02-05
16746	2.41	2.01	11/2/2000	b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	sampled 10-04-05
16748			ì	b) (6)(b) (6) (b) (6)		WV (b) (6)	(b) (6)	sampled 10-04-05
16753			ì	b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	sampled 10-04-05
16757			ĺ	(b) (6) (b) (6)		WV (b) (6)	(b) (6)	sampled 10-05-05
16759			((b) (6) (6)		WV (b) (6)	(b) (6)(b) (6)	sampled 10-04-05
16760			((b) (6)(b) (6)		WV (b) (6)	(b) (6)	o sampled 10-04-05
1006011			((b) (6)(b) (6)(b) (6)		WV (b) (6)	(b) (6)	sampled 10-04-05
16761			((b) (6)(b) (6)(b) (6) (b) (6)(b) (6)	Letart	WV (b) (6)	(b) (6)	sampled 10-05-05
16751	ND (<0.0004)	ND (<0.0004)	11/17/2005	(b) (6) (b) (6) (b) (6)		WV (b) (6)	(b) (6)	sampled 10-13-05
16764		ND (<0.0004)	11/17/2005	b) (6) (b) (6)(b) (6	Belleville	WV (b) (6)	(b) (6)	sampled 10-13-05
		ND (<0.0004)	11/17/2005	b) (6)(b) (6)(b) (6)(b) (6)(b) (6)(b) (6	Apple Grove	WV (b) (6)	(b) (6)	sampled 10-13-05
		ND (<0.0004)	11/17/2005	(b) (6)(b) (6) (b) (6)(b) (6)	Leon	WV (b) (6)	(b) (6)	sampled 10-13-05
		0.027	11/17/2005	o) (6)(b) (6)(b) (6)(b) (6)(b) (6)(b) (6)	Letart	WV (b) (6)	(b) (6)	sampled 10-13-05
	ND (<0.00232)	ND (<0.00232)	12/7/2005	(b) (b) (c) (d) (d) (d)		WV (b) (6)	(b) (b)	sampled 10-20-05 as WWK-WigalJM
16777	ND (<0.0038)	ND (<0.0038)	12/7/2005	(b) (b) (c) (b) (c)		WV (b) (6)	(b) (b)	sampled 11/03/05
		ND (<0.0038)	12/7/2005	(b) (c) (b) (c)		WV (b) (6)	(b) (6)	sampled 11/04/05
	0.415	0.399	12/7/2005	(b) (6) (b) (6) (c)		(b) (6)	(b) (6)	o sampled 11/04/05
		NQ (<0.019)	12/7/2005	(b) (6)(b) (6)		(b) (6)	(b) (6)	sampled 11/03/05
	ND (<0.0038)	ND (<0.0038)	12/7/2005	(b) (6)(b) (6) (b) (6)(b) (6)		(b) (6)	(b) (6)	sampled 11/03/05
16786			\	(b) (6)(b) (6)(b) (6)		(b) (6)	(b) (6)	sampled 11/18/05
16787				(b) (6)(b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	sampled 11/18/05
16788			<u> </u>		Washington	(b) (6)	(D) (O)	sampled 11/18/05
						(0)		sampled 11/18/05 there are two wells - We only sampled one at (b) (6) (b) (6) b/c that's how I was instructed by (b) (6). He told me that only the primary drinking water well was to be sampled, and
16702			/	(b) (6)	Mast Calimbia	14/1/	(b) (6)	she was given the choice as to which one that was - from (b) (6) email 1/3/06
16793	ND (40 002)	ND (40 003)	2/10/2000	(b) (6) (b) (6) (b) (6)		WV (b) (6)	(b) (6)	sampled 12/09/05 email 1/3/06
	ND (<0.003) NQ (<0.013)	ND (<0.003) NQ (<0.013)	2/10/2006 2/10/2006	(b) (6)(b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	sampled 12/09/05 sampled 12/09/05
		0.619	2/10/2006	(b) (6) (b) (6) (b) (6)		WV (b) (6)	(b) (6)	sampled 12/09/05 sampled 12/09/05
1018224	0.040	0.013	2/10/2000	(b) (6)(b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	sampled 1/12/06
16823		1	 	(b) (6)		WV (b) (6)	(b) (6)	sampled 1/12/06 sampled 1/12/06
16814		 	 	(6)(b)(6)(b)(6)		WV (b) (6)	(b) (6)	sampled 1/12/06
16815			1	(b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	sampled 1/12/06
16810			1	b) (6)(b) (6)(b) (6) (b) (6)(b) (6)		WV (b) (6)	(b) (6)	sampled 1/11/06
.0010		<u> </u>			Campons rony		() ()	_ Campina 1/1/100

Table 2. DRAFT Litigation Sampling in West Virginia July 13, 2005 - present

				DuPont Washi	naton Wor	ks		
11405		(b) (6)(b) (6)(b) (6)(b)	(6)(b) (6)(b) (6)	Point Pleasant	WV	(b) (6)	(b) (6)	sampled 1/11/06, inelgibile for treatment
16808		(b) (6)(b) (6)	(b) (6)	LETART	WV	(b) (6)	(b) (6)	(I sampled 1/11/06
16799		(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	Belleville	WV	(b) (6)	(b) (6)	(I sampled 1/18/06
16822		(b) (6)(b) (6)	(b) (6)(b) (6)	Washington	WV	(b) (6)	(b) (6)	sampled 1/19/06
9925		(b) (6)	(b) (6)(b) (6)	Leon	WV	(b) (6)	(b) (6)	will be sampled
16796		(b) (6)	(b) (6)(b) (6)	Mason	WV	(b) (6)	(b) (6)	questions, needs to be contacted same as (b) (6) (see below) w/ same phone number???
16798		(b) (6)	(b) (6)(b) (6)(b) (6)(b) (6)(b) (6)	Point Pleasant	WV	(b) (6)	(b) (6)	(lis water Pt. Pleasant or Mason County?
						(b) (6)		ineligible - not sole water source, but did not tell them before he transferred, see email from to the did not tell them before he transferred, see email from to the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred, see email from the did not tell them before he transferred in the did not tell the
15757		(b) (6)(b) (6)	(b) (6)(b) (6)	NEW ENGLAND	WV		(b) (6)	on 11/15/05 - 6 agreed to contact them and tell them they are ineligible, done 12/7/05 by 6 (6)
10793		(b) (6)(b) (6)	(b) (6)(b) (6)	LETART	WV	(b) (6)	(b) (6)	Told him not sampling because already a class member on 8-23-05 @ 1630.
11270		(b) (6)(b) (6)	(b) (6)(b) (6)	LETART	WV	(b) (6)	(b) (6)	sampled 12/10/01 NQ, told not eligible 9/27/05
16776		(b) (6)	(b) (6)(b) (6)	Petroleum	WV	(b) (6)	(b) (6)	Called to have address change recorded and did not request well sampling
16772		(b) (6)	(b) (6)(b) (6)(b) (6)(b) (6)(b) (6)	Mason	WV	(b) (6)	(b) (6)	told ineligible 11/3/05 - residence is not in an area serviced by the Mason County PSD
						(b) (6)		told ineligible 11/15/05, have Pt. Pleasant water, not on Mason PSD, conversation with on 12/9 told
16791		(b) (6)	(b) (6)(b) (6)	Point Pleasant	WV		(b) (6)	ineligible
								not eligible for sampling, not in Mason County PSD service district and not sole source of drinking water,
16801		(b) (6)	(b) (6)(b) (6)(b) (6)	Gallipolis Ferry	WV	(b) (6)	(b) (6)	told ineligible?



Table 3.
Litigation Sampling in Ohio
December 21, 2004 - July 13, 2005
DuPont Washington Works

					ОНО					
g_idno	Quad	APFO (ug/L)	PFOA (ug/L)	name_addr_1	name_addr_2	city	state	zip	phone_1	well_commentsfrom
	CUTLER	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	CUTLER	ОН	(b) (6)	(b) (6)	Sampled 12/30/04
	RAVENSWOOD	0.053	0.051	(b) (6)	(b) (6)(b) (6)	RACINE	ОН	(b) (6)	(b) (6)	Sampled 12/22/04
)	RAVENSWOOD	NQ (<0.05)	NQ (<0.05)	(b) (6)(b) (6)	(b) (6)	RACINE	ОН	(b) (6)	(b) (6)	Sampled 1/5/05
054	LITTLE HOCKING	0.494	0.474	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LITTLE HOCKIN	G OH	(b) (6)	(b) (6)	Sampled 12/30/04
187	COOLVILLE	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	REEDSVILLE	ОН	(b) (6)	(b) (6)	Sampled 12/29/04
187-2		ND (<0.01)	ND (<0.01)							
7670	COOLVILLE	NQ (<0.05)	NQ (<0.05)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	COOLVILLE	ОН	(b) (6)	(b) (6)	Sampled 12/21/04
73	NEW HAVEN	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	RACINE	ОН	(b) (6)	(b) (6)	Sampled 1/5/05
' 3-2		ND (<0.01)	ND (<0.01)							
3260	CUTLER	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	COOLVILLE	ОН	(b) (6)	(b) (6)	Sampled 12/23/04
	CUTLER	0.201	0.193	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	CUTLER	ОН	(b) (6)	(b) (6)	Sampled 1/5/05
	LITTLE HOCKING	0.942	0.904	(b) (6)(b) (6)	(b) (6)(b) (6)	BELPRE	ОН	(b) (6)	(b) (6)	Sampled 12/22/04
2617	RAVENSWOOD	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)	PORTLAND	ОН	(b) (6)	(b) (6)	Sampled 12/29/04.
' 5	LITTLE HOCKING	0.134	0.129	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LITTLE HOCKIN		(b) (6)	(b) (6)	Sampled 12/30/04
9058	LITTLE HOCKING	NQ (<0.05)	NQ (<0.05)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LITTLE HOCKIN		(b) (6)	(b) (6)	Sampled 12/21/04
2613	NEW HAVEN	NQ (<0.05)	NQ (<0.05)	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)(b) (6)	RACINE	ОН	(b) (6)	(b) (6)	Sampled 12/22/04
3255	CUTLER	0.228	0.219	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	COOLVILLE	ОН	(b) (6)	(b) (6)	Sampled 12/23/04
42	STEWART	NQ (<0.05)	NQ (<0.05)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	STEWART	ОН	(b) (6)	(b) (6)	Sampled 1/7/05
005	LITTLE HOCKING	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	VINCENT	ОН	(b) (6)	(b) (6)	Sampled 1/6/05
9582	LITTLE HOCKING	0.062	0.06	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	VINCENT	OH	(b) (6)	(b) (6)	Sampled 1/6/05
002	LITTLE HOCKING	NQ (<0.05)	NQ (<0.05)	(b) (6)(b) (6)	(b) (6)(b) (6)	BELPRE	OH	(b) (6)	(b) (6)	Has two houses on one well - sampled house number 160 on 1/6/05
8	PARKERSBURG	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	BELPRE	OH	(b) (6)	(b) (6)	Sampled 1/20/05
315	LITTLE HOCKING	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	BELPRE	OH	(b) (6)	(b) (6)	Sampled 1/14/05
315-2	LITTLE TIOOTUITO	ND (<0.01)	ND (<0.01)			DELITE				Campica William
)5	LITTLE HOCKING	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	BELPRE	ОН	(b) (6)	(b) (6)	Sampled 1/14/05
9094	LITTLE HOCKING	0.089	0.086	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	BELPRE	OH	(b) (6)	(b) (6)	Sampled 1/14/05
10	PARKERSBURG	0.104	0.1	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	BELPRE	OH	(b) (6)	(b) (6)	Sampled 1/14/05
3617	CUTLER	NQ (<0.05)	NQ (<0.05)	(b) (6)(b) (6)	(b) (6)(b) (6)	CUTLER	OH	(b) (6)	(b) (6)	Sampled 1/20/05
2106	Alfred	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	REEDSVILLE	OH	(b) (6)	(b) (6)	Sampled 1/14/05
32	POND CREEK	0.226	0.217	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	REEDSVILLE	OH	(b) (6)	(b) (6)	Sampled 1/14/05
68	PARKERSBURG	NQ (<0.05)	NQ (<0.05)	(b) (6)(b) (6)	(b) (6)(b) (6)	BELPRE	OH	(b) (6)	(b) (6)	Sampled 1/20/05
00	PORTLAND	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)	LONGBOTTOM	OH	(b) (6)	(b) (6)	Sampled 1/31/05
45	PORTLAND	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LONG BOTTOM		(b) (6)	(b) (6)	Sampled 1/28/05
34	RAVENSWOOD	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	PORTLAND	OH	(b) (6)	(b) (6)	Sampled 1/31/05
056	RAVENSWOOD	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)	PORTLAND	OH	(b) (6)	(b) (6)	Sampled 1/31/05
26	RAVENSWOOD	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	PORTLAND	OH	(b) (6)	(b) (6)	Sampled 1/28/05
12	PORTLAND	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	REEDSVILLE	OH	(b) (6)	(b) (6)	Sampled 1/28/05
+2 98	POND CREEK	0.475	0.456	(b) (6)(b) (6)	(b) (6)(b) (6)	BELLEVILLE	ОН	(b) (6)	(b) (6)	Sampled 1/20/05 Sampled 2/4/05 1 3/4 mile out pond creek road
1	PORTLAND	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LONG BOTTOM		(b) (6)	(b) (6)	Sampled 1/28/05 Sampled 1/28/05
	PARKERSBURG	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)	BELPRE	ОН	(b) (6)	(b) (6)	Sampled 1/28/05 Sampled 2/17/05
	PARKERSBURG	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)	BELPRE	OH	(b) (6)	(b) (6)	Sampled 2/17/05 Sampled 2/17/05
9	PORTLAND	ND (<0.01)	ND (<0.01)	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LONG BOTTOM		(b) (6)	(b) (6)	Sampled 2/17/05 Sampled 2/17/05
9	CHESTER	ND (<0.01)	ND (<0.01)	(b) (6)	(b) (6)(b) (6)	LONGBOTTOM	OH	(b) (6)	(b) (6)	Sampled 2/17/05 Sampled 2/17/05
	PORTLAND	ND (<0.01)		(b) (6)(b) (6)	(b) (6)(b) (6)	REEDSVILLE	OH	(b) (6)	(b) (6)	
76		0.582	ND (<0.01) 0.559	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LITTLE HOCKIN	_	(b) (6)	(b) (6)(b) (6)	Sampled 3/4/05
91	LITTLE HOCKING	0.302	0.559	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)		OH	(b) (6)	(b) (6)	Sampled 3/4/05 Unable reach resident follow up letter cent 5/10/05 requesting phone number and verification of campling request. (Not on Figure yet)
6				(5) (5)(5) (5)(5)		BELPRE	UH			Unable reach resident - follow-up letter sent 5/19/05 requesting phone number and verification of sampling request. (Not on Figure yet)
4.4				(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	DELDDE	011	(b) (6)	(b) (6)	Still trying to schedule sampling during normal working hours - follow-up letter sent 5/19/05 regarding scheduling sampling.
14				(O) $(O)(D)$	(b) (b)	BELPRE	OH	(\circ)	(O)	(Not on Figure yet)

Table 3. Litigation Sampling in Ohio December 21, 2004 - July 13, 2005 DuPont Washington Works

			ОНЮ					
_idno Quad	APFO (ug/L)	PFOA (ug/L) name_addr_1	name_addr_2	city	state	zip	phone_1	well_commentsfrom
18		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	PORTLAND	OH	(b) (6)	(b) (6)(b) (6)	DUP GCG ID (15426). Sampled 1/28/05.
9509		(b) (6)(b) (6)	(b) (6)(b) (6)	VINCENT	ОН	(b) (6)	(b) (6)	Called 12/21/04. Cistern - told ineligible for sampling.
5		(b) (6)(b) (6)	(b) (6)(b) (6)	VINCENT	ОН	(b) (6)	(b) (6)	DUP GCG ID (1009509).
3		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	BELPRE	ОН	(b) (6)	(b) (6)	Sampled 12/30/04 but not sent in because the well had been sampled 3/22/2002 (OH-1mile radius)
43		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	ATHENS	ОН	(b) (6)	(b) (6)	Called 2/14/05. On TPPSD water and has no well - told ineligible for sampling.
5		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	BELPRE	ОН	(b) (6)	(b) (6)	Called 12/22/04. On Belpre Water - told ineligible for sampling.
373		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	GALLIPOLIS	ОН	(b) (6)	(b) (6)	Called 12/29/04. Has city water - told ineligible for sampling.
4244		(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	POMEROY	ОН	(b) (6)	(b) (6)	Called 12/22/04. On TPPSD - told ineligible for sampling.
9785		(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	VINCENT	OH	(b) (6)	(b) (6)	Called 12/22/04. Used spring water in Coolville then moved to Vincent, OH told ineligible for sampling.
499		(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LONG BOTTON	И ОН	(b) (6)	(b) (6)	On TPPDS - told ineligible for sampling in follow up letter sent 5/19/04.
060		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	LITTLE HOCKII	NG OH	(b) (6)	(b) (6)	Called 1/19/05. On LHPSD - told ineligible for sampling.
0723		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	GUYSVILLE	ОН	(b) (6)	(b) (6)	Called 2/17/05. On TPPSD - told ineligible for sampling.
99		(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	POMEROY	ОН	(b) (6)	(b) (6)	Called 2/1/05. On Pomeroy Water - told not sampling and follow up letter sent 5/19/05.
006		(b) (6)(b) (6)	(b) (6)(b) (6)	POMEROY	ОН	(b) (6)	(b) (6)	DUP GCG ID (100006).
14		(b) (6)(b) (6)	(b) (6)	COOLVILLE	ОН	(b) (6)	(b) (6)	Called 2/1/05. On TPPSD. Have a spring but no well - told ineligible for sampling.
3249		(b) (6)(b) (6)	(b) (6)	POMEROY	ОН	(b) (6)	(b) (6)	Called 2/16/05. On TPPDS - told ineligible for sampling. She insisted on well testing. Gave her (b) (6) phone no.
90		(b) (6)(b) (6)	(b) (6)	PORTLAND	ОН	(b) (6)	(b) (6)	DUP GCG ID (1012617). Sampled 12/29/04.
36		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)(b) (6)	ASHVILLE	ОН	(b) (6)	(b) (6)	Called 3/4/05. On Belpre city water - told ineligible for sampling.
90		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	CINCINNATI	ОН	(b) (6)	(b) (6)	Called 3/10/05. On Belpre PSD when they lived here - told ineligible for sampling.
		Key						
		Sample collected						
		Ineligible for sampling						
		Sampling Issues to be	Resolved					

Table 4. DRAFT Litigation Sampling in Ohio July 13, 2005 - Present DuPont Washington Works

	APFO ug/L									
_idno				name_addr_1	name_addr_2	city	state	zip	phone_1	well_commentsfrom
				(1) (0)				(b) (6)	(1)	sampled 6-13-05, results sent to 8/31/05 under incorrect name (b) (6) (b) (6)
019	0.153	0.147	8/31/2005	(b) (6)	(b) (6)(b) (6)	Belpre	OH		(b) (6)	GCG will resend results 11/3/05
8940	1.2	1.15	10/4/2005	(b) (6)	(b) (6)(b) (6)	Little Hocking	OH	(b) (6)	(b) (6)	sampled 06-13-05, sample ID WWO-D-(b) (6) (sent to (b) (6) 10/4/05)
02	ND (<0.002)	ND (<0.002)	11/2/2005	(b) (6)(b) (6)	(b) (6)(b) (6)	VINCENT	OH	(b) (6)	(b) (6)	SAMPLED 08-29-05
63				(b) (6)					(b) (6)	same person as (6) (6) 11902
33	0.045	0.043	11/2/2005	(b) (6)(b) (6)	(b) (6)(b) (6)	POMEROY	OH	(b) (6)	(b) (6)	SAMPLED 8-30-05
45	0.028	0.027	11/2/2005	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	BELPRE	OH	(b) (6)	(b) (6)	SAMPLED 09-01-05
9806		ND (<0.00045)	12/7/2005	(b) (6)	(b) (6)(b) (6)	Vincent	OH	(b) (6)	(b) (6)	sampled 10-03-05
8939	1.83	1.76	12/7/2005	(b) (6)	(b) (6)(b) (6)	Little Hocking	OH	(b) (6)	(b) (6)	sampled 10-03-05
54	0.704	0.676	12/7/2005	(b) (6)	(b) (6)	Belpre	OH	(b) (6)	(b) (6)	sampled 10-03-05
55	0.788	0.757	12/7/2005	(b) (6)(b) (6)	(b) (6)(b) (6)	Little Hocking	OH	(b) (6)	(b) (6)	sampled 10-03-05
56	0.967	0.927	12/7/2005	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Coolville	OH	(b) (6)	(b) (6)	sampled 10-03-05
970	4.02	3.86	12/7/2005	(b) (6)(b) (6)	(b) (6)(b) (6)	Little Hocking	OH	(b) (6)	(b) (6)	sampled 10-03-05
8	ND (<0.00045)	ND (<0.00045)	12/7/2005	(b) (6)	(b) (6)(b) (6)	Little Hocking	ОН	(b) (6)	(b) (6)	sampled 10-03-05
841		ND (<0.00045)	12/7/2005	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	Vincent	OH	(b) (6)	(b) (6)	sampled 10-03-05
5	ND (<0.0004)	ND (<0.0004)	11/17/2005	(b) (6)	(b) (6)(b) (6)	Racine	OH	(b) (6)	(b) (6)	sampled 10-14-05
7	0.466	0.448	11/17/2005	(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)(l	Reedsville	OH	(b) (6)	(b) (6)	sampled 10-14-05
9	0.017	0.017	11/17/2005	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	Stewart	OH	(b) (6)	(b) (6)	sampled 10-14-05
7	0.044	0.042	12/7/2005	(b) (6)	(b) (6)(b) (6)(b) (6)	Belpre	ОН	(b) (6)	(b) (6)	sampled 10-19-05
4	0.886	0.851	12/7/2005	(b) (6)	(b) (6)(b) (6)	Coolville	OH	(b) (6)	(b) (6)	sampled 10-20-05
6	ND (<0.0032)	ND (<0.0032)	12/7/2005	(b) (6)	(b) (6)(b) (6)(b) (6)	(Portland	ОН	(b) (6)	(b) (6)	sampled 10-20-05
9505	0.25	0.24	12/7/2005	(b) (6)(b) (6)(b) (6)	(b) (6)	Vincent	ОН	(b) (6)	(b) (6)	sampled 10-20-05
9505-2	0.25	0.24	12/7/2005	(b) (6)(b) (6)						10-20-05 duplicate
9222	0.445	0.428	12/7/2005	(b) (6)	(b) (6)(b) (6)	Little Hocking	ОН	(b) (6)	(b) (6)	sampled 10-20-05
1216	ND (<0.0038)	ND (<0.0038)	12/7/2005	(b) (6)	(b) (6)(b) (6)	Pomeroy	ОН	(b) (6)	(b) (6)	sampled 11/04/05
9852	0.096	0.093	12/7/2005	(b) (6)(b) (6)(b) (6)	(b) $(6)(b) (6)(b) (6)(1)$	b) (6) Vincent	ОН	(b) (6)	(b) (6)	sampled 11/04/05
32				(b) (6)	(b) (6)(b) (6)(b) (6)	Racine	ОН	(b) (6)	(b) (6)	sampled 11/17/05
33				(b) (6)(b) (6)	(b) (6)(b) (6)	Belpre	ОН	(b) (6)	(b) (6)	sampled 11/17/05
34				(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Longbottom	ОН	(b) (6)	(b) (6)	sampled 11/17/05
39				(b) (6)	(b) (6)(b) (6)(b) (6)(l	b) (6) Reedsville	ОН	(b) (6)	(b) (6)	sampled 11/17/05
90				(b) (6)(b) (6)	(b) (6)(b) (6)	Reedsville	ОН	(b) (6)	(b) (6)	sampled 11/17/05
340				(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Belpre	ОН	(b) (6)(l	b) (6)(b) (6)	sampled 11/17/05
803				(b) (6)(b) (6)	(b) (6)(b) (6)	Little Hocking	ОН	(b) (6)	(b) (6)	sampled 11/17/05
4	0.01	0.01	2/10/2006	(b) (6)	(b) (6)(b) (6)(b) (6)	Long Bottom	ОН	(b) (6)	(b) (6)	sampled 12/08/05
95	0.012	0.012	2/10/2006	(b) (6)	(b) (6)(b) (6)(b) (6)	Long Bottom	ОН	(b) (6)	(b) (6)	sampled 12/08/05
92	NQ (<0.01)	NQ (<0.01)	2/10/2006	(b) (6)(b) (6)	(b) (6)(b) (6)	Torch	ОН	(b) (6)	(b) (6)	sampled 12/08/05
75	,	0.612	2/10/2006	(b) (6)(b) (6)	(b) (6)(b) (6)	Little Hocking	ОН	(b) (6)	(b) (6)	sampled 12/08/05
8488		NQ (<0.01)	2/10/2006	(b) (6) ()	(b) (6)(b) (6)	Cutler	ОН	(b) (6)	(b) (6)	sampled 12/08/05
02	(10.01)	(10.01)	_, : 0, _ 0 0	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	Little Hocking	OH	(b) (6)	(b) (6)(b) (6)	sampled 11/29/05
5451				(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Reedsville	ОН	(b) (6)	(b) (6)	sampled 1/10/06
18				(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Portland	ОН	(b) (6)	(b) (6)(b) (6)	sampled 1/11/06, she is recently divorced and moved to the above address in May 2005; her previous address from 1998 until May 2005 was (b) (6)(b) (6)(b) (6) , Portland, OH (b) (6), and had a well that was her sole source of drinking water; she sold the property to (b) (6)(b) (6) , and they have given their permission for DuPont to test the well at (b) (6)(b) (6)(c) , Portland, OH (b) (6) for (b) (6)(b) (6) behalf. Their phone number is (b) (6) . will be sampled under the name (b) (6) but will be (b) (6) we
20	 	 		$\langle b \rangle \langle c \rangle \langle b \rangle \langle c \rangle$		RACINE	OH	(1-) (0)	\(\frac{1}{2}\)	sampled 1/10/06

Table 4. DRAFT Litigation Sampling in Ohio July 13, 2005 - Present DuPont Washington Works

			(b) (c)(b) (c)(b) (c)			(6) (6)	sampled 1/11/06, her sole source of drinking water from 1988-1996 was a spring located at (b) (6) (b) (6) (b) (6). Coolville, OH (b) (6). (b) (6) is (b) (6) (b) (6) friend who now lives on the property with the spring, and she gives her permission for DuPont to come and test the water. (b) (6) telephone number is (b) (6) comparing: flag these results - if they are above .05 we'll have to have a further
16821		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Athens RACINE	OH (b) (c)	(b) (6)	discussion re: treatment. sampled 1/10/06
16811 16812		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)(b) (OH (b) (c)	(b) (6)(b)	(6) sampled 1/10/06
16813	-	(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)		OH (b) (c	(b) (6)	sampled 1/10/06
1004212		(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)		OH (b) (c	(b) (6)	sampled 1/11/06
1004212		(b) (6)	(b) (6)(b) (6)(b) (6)		OH (b) (6	(b) (6)	sampled 1/10/06
16807		(b) (6)	(b) (6)(b) (6)(b) (6)		OH (b) (6	(b) (6)	sampled 1/10/06
16803	+	(b) (6)	(b) (6)(b) (6)(b) (6)		OH (b) (6	6)	sampled 1/11/06, trailer is rented to (b) (6)
16816		(b) (6)	(b) (6)(b) (6)(b) (6)(b) (Long Bottom	OH (b) (6	(b) (6)	sampled 1/19/06
16806		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Portland	OH (b) (6	(b) (6)	sampled 1/19/06
16817		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)		OH (b) (6	(b) (6)	sampled 1/19/06
16805		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)		OH (b) (6	(b) (6)	sampled 1/19/06
1008880		(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)	Little Hocking	OH (b) (6	(b) (6)(b)	will be sampled only to determine if members of class, will not be eligible for home treatment
1009279		(b) (6)	(b) (6)(b) (6)		OH (b) (6	(b) (6)	attempted to contact but no response, still needs to be contacted
16809		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)		OH (b) (6	6) (b) (6)	attempted to contact but no response, still needs to be contacted
1003249		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	POMEROY	OH (b) (6	(b) (6)	Do have a well, however, On TPPSD water for 20 years, told ineligible ~8/23/05
16732		(b) (6)	(b) (6)(b) (6)(b) (6)		OH (b) (6	(b) (6)	Told would not be getting water sampled and already a class member on 8-29-05 @ 1527.
1009273		(b) (6)	(b) (6)(b) (6)	Little Hocking	OH (b) (6	(b) (6)	9/23/05 told ineligible, cisterns not sampled
1008475		(b) (6)(b) (6)	(b) (6)(b) (6)	Cutler	OH (b) (6	(b) (6)	9/23/05 told ineligible, not within water service district
9553*		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Belpre	(b) (6	(b) (6)	10/5/05 email sent by (b) (6) to plantiffs'council, ineligible due to ND in previous sample (OS-(b) (6)
9553*		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Belpre	OH (b) (6	(b) (6)	10/5/05 email sent by (b) (6) to plantiffs'council, 0.0842 in previous sample (OS-(b) (6))but ineligible current resident not drinking water for one year
16734		(b) (6)(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)		OH (b) (c)	(b) (6)	[This is a well serving approximately 5 residences]. The well could not be tested under her name because she has Tuppers Plains public water. Told ineligible 10/13/05.
16771		(b) (6)(b) (6)	(b) (6)(b) (6)	Coolville	OH (b) (6)	(b) (6)	one well for two houses - already sampled as 1008255 12/23/04
16775		(b) (6)	(b) (6)	Belpre	OH (b) (6	(b) (6)	ownes two houses on one well that was sampled (6) 3/22/02 - renters need to call if they want well sampled
1008483		(b) (6)(b) (6)	(b) (6)(b) (6)	Cutler	OH (b) (6	(b) (6)	had LHWA water for few years then started drinking well water when heard C8 in LHWA, told ineligible 11/18/05, letter sent 1/11/06 by (6)
1008618		(b) (6)	(b) (6)		OH (b) (6	(b) (6)	water not used for human consumption and have LHWA told ineligible 11/15/05, (6) send email to Plantiff regarding declining to sample 1/4/06.
1018324		(b) (6)	(b) (6)(b) (6)	Little Hocking	OH (b) (6	(b) (6)	already sampled 6/26/02 2-mile radius OH, 0.844 ug/L already returned survey
16819		(b) (6)(b) (6)	(b) (6)(b) (6)(b) (6)	Portland	OH (b) (6	(b) (6)	see above (b) (6)) not requesting well testing for themselves.

Table 5.1 Summary of NPDES and Consent Order Required Sampling Points at the Site and the Local, Letart, and Dry Run Landfills

Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Location	Sampling Point	Frequency	Required by
Washington Works Site	AM07-PW01	Quarterly	Consent Order**
Washington Works Oile	AO08-PW01	Quarterly	Consent Order**
	AX13-PW01	Quarterly	Consent Order**
	K16-PW01	Quarterly	Consent Order**
	LO4-PW01	Quarterly	NPDES & Consent Order**
	V05-PW01	Quarterly	NPDES & Consent Order**
	West Well Field #1 (Header)	Quarterly	NPDES
	Outfall 001	Monthly	NPDES & Consent Order**
	Outfall 002	Monthly	NPDES & Consent Order**
	Outfall 005	Monthly	NPDES & Consent Order**
	Outfall 102	Weekly *	NPDES
	Outfall 105	Monthly	NPDES & Consent Order**
	Outfall 305	Weekly *	NPDES
Local Landfill	LLMW-4	Semiannual	NPDES
	LLMW-6	Semiannual	NPDES
	LLMW-9	Semiannual	NPDES
	LLMW-10	Semiannual	NPDES
	Outfall 004 (new)	Monthly	NPDES
	Outfall 005 (old/SS1)	Monthly	NPDES
	Outfall 005 (new)	Monthly	NPDES
	Outfall 101	Monthly	NPDES
	LM1 (Leachate)	Semiannual	NPDES
Letart Landfill	LMW-1	Quarterly	NPDES
	LMW-2A	Quarterly	NPDES
	LMW-3A	Quarterly	NPDES
	LMW-4	Quarterly	NPDES
	LMW-5B	Quarterly	NPDES
	LMW-6	Quarterly	NPDES
	LMW-7	Quarterly	NPDES
	LMW-8	Quarterly	NPDES
	LMW-9	Quarterly	NPDES
	LMW-11	Quarterly	NPDES
	LMW-13A	Quarterly	NPDES
	LMW-13B	Quarterly	NPDES
	LMW-14A	Quarterly	NPDES
	LMW-14B	Quarterly	NPDES
	Outfall 002	Quarterly	NPDES
	Outfall 004	Quarterly	NPDES
	Leachate (LCH1)	Semiannual	NPDES
Dry Run Landfill	DRMW-6A	Quarterly	NPDES
	DRMW-12	Quarterly	NPDES
	DRMW-12A	Quarterly	NPDES
	DRMW-12B	Quarterly	NPDES
	DRMW-13	Quarterly	NPDES
	DRMW-13A	Quarterly	NPDES
	DRMW-14	Quarterly	NPDES
	DRMW-15	Quarterly	NPDES
	DRMW-16B	Quarterly	NPDES
	DRMW-17B	Quarterly	NPDES
	DRMW-18B	Quarterly	NPDES
	DRMW-19B	Quarterly	NPDES

Table 5.1

Summary of NPDES and Consent Order Required Sampling Points at the Site and the Local, Letart, and Dry Run Landfills

Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Location	Sampling Point	Frequency	Required by
Dry Run Landfill	DRMW-20B	Quarterly	NPDES
(Continued)	DRMW-21A	Quarterly	NPDES
	Outlet 001	Monthly	NPDES
	Outlet 005 (Underdrain)	Monthly	NPDES
	SS-1	Monthly	NPDES
	SS-2	Monthly	NPDES
	Outlet 003	Monthly	NPDES
	Outlet 004	Monthly	NPDES
	Leachate (LM1)	Quarterly	NPDES

^{*} NPDES permit requires weekly sampling that is reported on the Discharge Monitoring Report as average monthly and maximum daily APFO in ug/L

^{**} Consent Order Required Sampling will end for these sampling points following the second quarter 2006 sampling event.

Active Sampling Locations							
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)				
OUTLET 001	12/1/2005	Not Final as of 1/3/06®	Not Final as of 1/3/06 [®]				
NPDES & Consent Order Req.	11/3/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]				
	10/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]				
	9/22/2005	Not Final as of 1/3/06®	Not Final as of 1/3/06 [®]				
	9/22/05 (dup)	Not Final as of 1/3/06®	Not Final as of 1/3/06 [®]				
	8/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]				
	7/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]				
	6/24/2005	22.4	21.5				
	5/26/2005	80.1	79.2				
	4/25/2005	64.5	62				
	3/17/2005	82.2	79				
	2/9/2005	69.6	66.4				
	2/9/05 (dup)	70.1	67.3				
	1/25/2005	64.5	62				
	12/14/2004	5.22	5.01				
	11/9/2004	4.62					
	10/25/2004	9.33					
	9/15/2004	3.98					
	8/13/2004	18.6					
	7/13/2004	26.8					
	6/7/2004	53.4					
	5/17/2004	45.1					
	4/26/2004	10.9					
	4/26/04 (dup)	12					
	3/11/2004	55.7					
	2/18/2004	45.1					
	1/21/2004 12/7/2003	39.1 9.69					
	11/11/2003	12.2					
	10/16/2003	10.4					
	9/17/2003	23.8					
	8/15/2003	32.2					
	7/28/2003	11.7					
	6/13/2003	7.95					
	5/22/2003	14.9					
	4/30/2003	14.9					
	3/31/2003	51.4					
	2/27/2003	18.9					
	1/26/2003	3.58					
	12/9/2002	9.76					
	11/13/2002	17					
	10/18/2002	10.5					
	9/24/2002	2.15					
	8/27/2002	2.94					
	7/23/2002	8.63					
	6/25/2002	17.9					
	5/20/2002	22.4					
	4/16/2002	19.7 21.4					
	3/19/2002 2/5/2002	9.43					
	1/17/2002	9.43					
	12/20/2001	3.72					
	12/20/2001	3.12					

Active Sampling Locations						
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)			
OUTLET 002	12/1/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]			
		Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
NPDES & Consent Order Req.	11/3/2005					
	11/3/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	10/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	9/22/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	8/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	8/31/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	7/20/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]			
	7/20/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	6/24/2005	7.51	7.21			
	5/26/2005	15.3	14.7			
	5/26/05 (dup)	15.1	14.5			
	4/20/2005	35.4	34			
	3/16/2005	18.6	17.3			
	2/9/2005	14.5	13.9			
	1/24/2005	9.89	9.5			
	12/14/2004	5.76	5.53			
	11/9/2004	20.7				
	10/25/2004	61.5				
	9/14/2004	5.87 5.75				
	8/13/2004 7/13/2004	4.71				
	6/8/2004	6.41				
	6/8/04 (dup)	6.29				
	5/17/2004	10.3				
	4/26/2004	10				
	3/11/2004	14.9				
	2/18/2004	21.1				
	2/18/04 (dup)	21				
	1/21/2004	5.1				
	1/21/04 (dup)	5.16				
	12/7/2003	2.9				
	11/11/2003	5.31				
	10/16/2003	4.94				
	9/17/2003	5.38				
	9/17/03 (dup)	5.65				
	8/15/2003	3.9				
	7/28/2003	5.37				
	7/28/03 (dup)	5.48				
	6/13/2003 5/22/2003	5.11 4.09				
	4/30/2003	4.09				
	3/31/2003	4.11				
	2/27/2003	4.15				
	1/26/2003	5.46				
	12/9/2002	2.37				
	11/13/2002	4.75				
	11/13/02 (dup)	5.28				
	10/18/2002	3.49				
	9/24/2002	2.14				
	8/27/2002	2.56				

Active Sampling Locations						
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)			
OUTLET 002 (continued)	8/27/02 (dup)	2.51	- (**3**)			
NPDES & Consent Order Req.	7/23/2002	2.29				
The Dec of Controlling Cross Requ	6/25/2002	3.86				
	6/25/02 (dup)	3.81				
	5/20/2002	4.13				
	4/16/2002	2.45				
	3/19/2002	5.85				
	2/5/2002	4.66				
	1/17/2002	4.23				
	12/20/2001	1.98				
	11/26/01*	4.84				
	10/25/2001	2.8				
	9/19/2001	0.118				
	7/11/2001	0.558				
	6/14/2001	0.594				
	5/31/2001	0.436				
	4/11/2001	1.5				
	3/21/2001	8.54				
	2/14/2001	1.74				
OUTLET 005	12/1/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]			
NPDES & Consent Order Req.	11/3/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	10/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	10/20/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	9/22/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	8/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	7/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	6/24/2005	12.9	12.4			
	6/24/05 (dup)	12.7	12.2			
	5/24/2005	34.3	32.9			
	4/20/2005	12.5	11.9			
	3/16/2005	131	126			
	3/16/05 (dup)	138	133			
	2/9/2005	24.2	23.2			
	1/24/2005	45.9	44.1			
	1/24/05 (dup)	45.7	43.9			
	12/14/2004	233	224			
	11/9/2004	29.2				
	10/25/2004	56.8				
	9/14/2004 8/13/2004	113 88.2				
	8/13/04 (dup)	87				
	7/13/2004	34.5				
	6/8/2004	68				
	5/17/2004	37.5				
	5/17/04 (dup)	37.3				
	4/26/2004	1.97				
	3/11/2004	19.2				
	2/18/2004	48.2				
	1/21/2004	173				
	12/7/2003	25.6				
	11/11/2003	28.4				

Active Sampling Locations						
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)			
OUTLET 005 (Continued)	11/11/03 (dup)	34.4				
NPDES & Consent Order Req.	10/16/2003	36.6				
	10/16/03 (dup)	35.4				
	9/17/2003	21				
	8/15/2003	13.7				
	8/15/03 (dup)	13.5				
	7/28/2003	59.1				
	6/13/2003	247				
	6/13/03 (dup)	237				
	5/22/2003	15.9				
	4/30/2003	15.9				
	4/30/03 (dup)	16.7				
	3/31/2003	42.1				
	3/31/03 (dup)	43.1				
	2/27/2003	46.4				
	2/27/03 (dup)	46.2				
	1/26/2003	33.4				
	12/9/2002	6.39 6.62				
	12/9/02 (dup) 11/13/2002	18.1				
	10/18/2002	12.1				
	9/24/2002	4.64				
	9/24/02 (dup)	5.02				
	8/27/2002	12.4				
	7/23/2002	19.2				
	6/25/2002	17.9				
	5/20/2002	98.6				
	5/17/2002	65.7				
	4/16/2002	3.8				
	3/19/2002	9.26				
	2/5/2002	141				
	1/17/2002	137				
	12/20/2001	31.4				
	12/20/01(dup)	35.2				
	11/26/2001	915				
	10/25/2001	65.7				
	9/19/2001	2.86				
	8/30/2001	2.16				
	7/11/2001	120				
	6/14/2001	7.4				
	5/31/2001	1.43				
	4/11/2001	4.31				
	3/21/2001	199				
01171 77 407	2/14/2001	153	Not Final and 4/0/00 [®]			
OUTLET 105	12/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
NPDES & Consent Order Req.	11/3/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	10/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]			
	9/22/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	8/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	7/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]			
	6/24/2005	10.8	10.2			
	5/24/2005	35.5	34.1			

Active Sampling Locations						
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)			
OUTLET 105 (Continued)	4/25/2005	28.7	27.6			
NPDES & Consent Order Req.	4/25/05 (dup)	27.7	26.6			
,	3/16/2005	10.3	9.91			
	2/9/2005	17.4	16.7			
	1/24/2005	11.6	10.8			
	12/14/2004	15.0	14.4			
	11/9/2004	6.39				
	11/9/04 (dup)	6.67				
	10/25/2004	7.04				
	9/14/2004	5.74				
	8/13/2004	27				
	7/13/2004	10				
	7/13/04 (dup)	10.4				
	6/8/2004	15.1				
	5/17/2004	7.27				
	4/26/2004	3.63				
	3/11/2004	14				
	3/11/04 (dup)	13.5				
	2/18/2004	50.1				
	1/21/2004	33.9				
	12/7/2003	9.81				
	12/7/03 (dup)	10.3				
	11/11/2003	14.6				
	10/16/2003	8.88				
	9/17/2003	14.4				
	8/15/2003	3.82				
	7/28/2003	15.7				
	6/13/2003	29.3				
	5/22/2003	44.6				
	4/30/2003	44.9				
	3/31/2003	9.25				
	2/27/2003	17				
	1/26/2003	16.9				
	12/9/2002	6.07				
	11/13/2002	10.5				
	10/18/2002	54.6				
	9/24/2002	3.69				
	8/27/2002	6.73				
	7/23/2002	34.7 3.86				
	6/25/2002	3.86 6.27				
	5/20/2002	5.16				
	5/20/02 (dup) 4/16/2002	5.16 15.9				
	3/19/2002	13.2				
	2/5/2002	14.6				
	1/17/2002	7.53				
	12/20/2001	9.78				
	12/20/2001	9.70				

	Historic Sampling Loc		
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)
OUTLET 003	8/15/2003	0.352	
	7/28/2003	1.1	
	6/13/2003	0.529	
	5/22/2003	0.49	
	5/22/03 (dup)	0.496	
	4/30/2003	1.23	
	3/31/2003	0.43	
	2/27/2003	1.06	
	1/26/2003	0.75	
	1/26/03 (dup)	0.842	
	12/9/2002	0.68	
	11/13/2002	1.24	
	10/18/2002	0.87	
	9/24/2002	0.317	
	8/27/2002	0.268	
	7/23/2002	0.291	
	6/25/2002	0.175	
	5/20/2002	0.503	
	4/16/2002	2.76	
	3/19/2002	2.91	
	3/19/02 (dup)	2.81	
	2/5/2002	1.33	
	1/17/2002	0.956	
	1/17/02 (dup)	3.99	
	12/20/2001	0.713	
OUTLET 007	8/15/2003	0.496	
	7/28/2003	0.973	
	6/13/2003	1.55	
	5/22/2003	0.206	
	4/30/2003	0.486	
	3/31/2003	0.897	
	2/27/2003	1.1	
	1/26/2003	5.77	
	12/9/2002	0.263	
	11/13/2002	8.56	
	10/18/2002	0.251	
	10/18/02 (dup)	0.209	
	9/24/2002	NQ (<0.05)	
	8/27/2002	0.207	
	7/23/2002	0.597	
	7/23/02 (dup)	0.544	
	6/25/2002	0.284	
	5/20/2002	0.49	
	4/16/2002	0.567	
	3/19/2002	0.483	
	2/5/2002	0.32	
	2/5/02(dup)	0.339	
	1/17/2002	0.871	

Historic Sampling Locations						
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)			
OUTLET 007 Cont'd	12/20/2001	1.99				
RIVER BELOW 005	6/14/2001	0.034 J				
RIVER BELOW PAGES RUN	6/14/2001	0.075 J				

J = estimated value (below laboratory quantification limit)

Note: Analytical method changed as of November 2001.

NQ = Not Quantifiable. Detected at a concentration above the LOD and below the limit of

^{*} APFO is also known as C-8 or FC-143.

^{**}Both APFO and PFOA are reported starting with analyses performed after December 1, 2004.

[®]See Section 2.0 of the Quarterly MOU Status Report #1 for information.

Table 5.6 DuPont Washington Works Site APFO in Surface Water Outlet 102 and Outlet 305

Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Active Sampling Locations				
Sample	Date	Avg Monthly APFO (ug/L)*	Max Daily APFO (ug/L)	
OUTLET 102	December 2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]	
	November 2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	October 2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	September 2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	August 2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]	
	July 2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	June 2005	<100	<100	
	May 2005	<100	<100	
	April 2005	<100	<100	
	March 2005	<100	<100	
	February 2005	0.2	0.2	
	January 2005	<100	<100	
	December 2004	<100.0	<100.0	
	November 2004	<100.0	<100.0	
	October 2004	<0.1	<0.1	
	September 2004	<100.0	<100.0	
	August 2004	<100.0	<100.0	
	July 2004	<100.0	<100.0	
	June 2004	<100.0	<100.0	
	May 2004	ND N/A	ND N/A	
	April 2004 March 2004	N/A N/A	N/A N/A	
	February 2004	N/A N/A	N/A N/A	
	January 2004	N/A N/A	N/A	
	December 2003	N/A	N/A	
	November 2003	N/A	N/A	
	October 2003	N/A	N/A	
	September 2003	N/A	N/A	
OUTLET 305	December 2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [@]	
	November 2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]	
	October 2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	September 2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	August 2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
		Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	July 2005 June 2005	<100.0	<100.0	
	May 2005	<100.0	<100.0	
	April 2005	<100.0	<100.0	
	March 2005	102.2	760	
	February 2005	<100.0	<100.0	
	January 2005	<100.0	<100.0	
	December 2004	<100.0	<100.0	
	November 2004	<100.0	<100.0	
	October 2004	<100.0	<100.0	
	September 2004	<100.0	100.0	
	August 2004	87.8	100.0	
	July 2004	92.2	140.0	
	June 2004	97.8	180.0	
	May 2004	50.0	100.0	
	April 2004	60.0	180.0	
	March 2004	16.0	60.0	
	February 2004	30.0	80.0	
	January 2004	<100.0	<100.0	

Table 5.6

DuPont Washington Works Site APFO in Surface Water Outlet 102 and Outlet 305 Quarterly MOU Status Report #1

DuPont Washington Works (OPPT-2004-0113)

Active Sampling Locations				
Sample	Max Daily APFO (ug/L)			
OUTLET 305 (Continued)	December 2003	368	1800	
	November 2003	100	100	
	October 2003	<100.0	<100.0	
	September 2003	100	100	

^{*} NPDES permit requires weekly sampling that is reported on the Discharge Monitoring Report as average monthly and maximum daily APFO in ug/L

N/A = Outfall not operational

ND = Non Detect

[®]See Section 2.0 of the Quarterly MOU Status Report #1 for information.

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)	
AM07-PW01	12/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	9/29/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	6/24/2005	0.967	0.929	
	3/21/2005	1.31	1.26	
	12/7/2004	2.61	2.51	
	9/26/2004	9.06	2.01	
	5/11/2004	1.27		
	2/17/2004	1.04		
	11/11/2003	0.511		
	8/11/2003	1.16		
	5/22/2003	0.377		
	3/8/2003	NQ (< 0.05)		
	10/22/2002	0.269		
	8/26/2002	0.335		
	5/17/2002	0.247		
	4/16/2002	0.159		
	3/21/2002	0.171		
	2/14/2002	0.129		
	1/22/2002	0.131		
	11/20/2000	0.24		
	8/16/2000	0.071 J		
	5/12/1999	0.578		
	2/3/1999	0.082 B		
	11/18/1998	1.9 L		
	6/19/1998	0.4		
	6/2/1997	0.79		
	4/2/1996	0.48		
AO08-PW01	12/19/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]	
	9/29/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]	
	6/24/2005	1.09	1.05	
	3/21/2005	1.29	1.24	
	12/7/2004	2.12	2.04	
	9/26/2004	4.99		
	5/11/2004	1.01		
	2/17/2004	0.928		
	11/11/2003	0.384		
	8/11/2003	0.802		
	5/22/2003	0.736		
	3/8/2003	0.308		
	10/22/2002	0.415		
	8/26/2002	0.42		
	5/17/2002	0.499		
	4/16/2002	0.497		
	3/21/2002	0.568		
	2/14/2002	0.439		
	1/22/2002	0.355		
	11/20/2000	0.4		
	11/20/00 (dup)	0.26		
	8/15/2000	0.167		

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)	
AO08-PW01 (Continued)	5/12/1999	0.307		
,	6/19/1998	1		
	6/2/1997	0.55		
	4/2/1996	0.52		
AX13-PW01	12/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	9/29/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]	
	6/24/2005	0.834	0.802	
	3/21/2005	1.63	1.57	
	12/7/2004	Not operating		
	9/28/2004	Not operating		
	5/11/2004	1.9		
	2/17/2004	2.53		
	11/11/2003	1.92		
	8/11/2003	1.51		
	5/22/2003	1.97		
	3/3/2003	1.07		
	10/22/2002	0.721		
	8/26/2002	0.834		
	5/17/2002	0.911		
	4/16/2002	1.42		
	3/21/2002	1.22		
	2/14/2002	1.03		
K16-PW01	12/19/2005	Incorrect Sampling Point***	Incorrect Sampling Point ***	
	9/29/2005	Incorrect Sampling Point***	Incorrect Sampling Point ***	
	6/24/2005	Incorrect Sampling Point***	Incorrect Sampling Point ***	
	3/21/2005	12.2	11.7	
	12/7/2004	16.2	15.6	
	9/28/2004	13.7		
	9/27/2004	25.8		
	5/11/2004	18.3		
	2/18/2004	9.41		
	11/11/2003	18.2		
	8/11/2003	11.9		
	5/22/2003	16		
	3/8/2003	8.93		
	10/22/2002	16.2		
	8/26/2002	9.71		
	5/17/2002	12.4		
	4/16/2002	13.2		
	3/21/2002	17.2		
	2/14/2002	12		
	1/22/2002	10.5		
	11/20/2000	7.5		
	2/9/1999	16.2		
	11/18/1998	0.46 L		
L04-PW01	12/19/2005	Incorrect Sampling Point***	Incorrect Sampling Point ***	
	9/29/2005	Incorrect Sampling Point***	Incorrect Sampling Point ***	
	6/24/2005	Incorrect Sampling Point***	Incorrect Sampling Point ***	

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)	
-	3/21/2005	0.779	0.74	
L04-PW01 (Continued)	12/8/2004	2.15	2.06	
	9/28/2004	0.636		
	8/5/2004	12		
	5/11/2004	15.2		
	2/20/2004	24.1		
	11/11/2003	14.7		
	8/11/2003	10.1		
	5/22/2003	24.8		
	3/10/2003	19.8		
	10/25/2002	14.3		
	8/13/2002	3.06		
	5/21/2002	15.1		
	4/18/2002	16.1		
	3/21/2002	40.9		
	2/7/2002	23.5		
	1/15/2002	30.9		
	7/11/2001	0.202		
	4/11/2001	3.99		
	11/20/2000	13.8		
	2/7/1999	5.89		
	11/18/1998	7.9 J		
	11/18/98 (dup)	3.9 J		
V05-PW01	12/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]	
	9/29/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]	
	6/24/2005	107	103	
	3/21/2005	120	115	
	12/7/2004	74.9	71.9	
	9/28/2004	100		
	8/5/2004	92.0		
	5/11/2004	60		
	2/20/2004	67.6		
	11/11/2003	57.3		
	8/11/2003	36.3		
	5/22/2003	51.1		
	3/10/2003	42.5		
	10/25/2002	51.2		
	8/13/2002	34.8		
	5/21/2002	35.8		
	4/18/2002	37.6		
	3/21/2002	40.9		
	2/7/2002	25.1		
	1/15/2002	29		
	7/11/2001	11.4		
	4/11/2001	5.48		
	11/20/2000	13.7		
	2/7/1999	12.4		
	2/7/99 (dup)	3.95		
	11/18/1998	0.66 L		

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)	
West Well Field #1 Header	12/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
West Well Field #1 Header	9/29/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]	
Cont'd.	6/24/2005	8.81	8.53	
	3/21/2005	8.58	8.24	
	9/28/2004	13.7		
	8/5/2004	13.5		
	5/11/2004	10.2		
	2/20/2004	10.9		
	11/11/2003	10.3		
	8/11/2003	7.14		
	5/23/2003	8.37		
	3/10/2003	7.12		
	10/25/2002	10.3		
	8/13/2002	6.41		
	5/21/2002	7.09		
	4/16/2002	6.69		
	3/21/2002	7.72		
	2/7/2002	5.77		
	1/15/2002	6.52		
	7/11/2001	2.31		
	4/11/2001	1.58		

Historic Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)	
AA04-MW01	2/6/1999	5.43		
	11/12/1998	<0.1		
	11/12/98 (dup)	0.42		
AA05-MW01	2/4/1999	1.46		
	11/11/1998	0.77		
AB07-MW02	2/4/1999	0.535		
	11/16/1998	<0.2		
AC07-MW02	2/4/1999	0.356		
	11/16/1998	0.79		
ADPMW 1	12/6/1991	7800		
ADPMW 2	12/6/1991	25		
ADPMW 3	12/6/1991	20000		
AE11-MW01	8/26/2003	3.85		
	5/21/2003	2.96		
	2/25/2003	1.37		
	10/16/2002	1.74		
	9/4/2002	1.92		
	5/23/2002	1.25		
	4/29/2002	1.22		
	3/26/2002	2.82		
	2/22/2002	1.45		
	1/28/2002	1.2		
	2/2/1999	0.69 L		
	11/10/1998	0.41		
AJ06-MW02	8/25/2003	0.0821		
	5/22/2003	0.377		
	2/25/2003	0.099		
	10/16/2002	0.133		
AQ09-PW01	10/11/2001	0.498		
	5/12/1999	1.45		
BGMW2	12/13/1991	2.3		
BGMW3	12/13/1991	4		
	12/13/91 (dup)	3.6		
BGMW5	12/11/1991	5.5		
BLDG 1 MAIN	10/11/2001	0.507		
	10/11/01 (dup)	0.471		
	8/15/2000	0.589		
BLDG 231	10/11/2001	0.45		
	5/12/1999	0.306		
	5/12/99 (dup)	0.269		
BLDG 293	10/11/2001	0.423		
	5/12/1999	0.496		
BLDG 5	5/12/1999	0.213		
D08-MW01	8/26/2003	0.0764		
	5/21/2003	0.846		
	5/21/03 (dup)	0.841		
	2/25/2003	3.72		
	10/16/2002	0.126		
	9/4/2002	0.117		

Historic Sampling Locations			
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)
D08-MW01(Continued)	5/23/2002	0.551	
,	4/29/2002	0.424	
	3/26/2002	0.262	
	2/22/2002	1.27	
	1/28/2002	0.582	
E13-MW01	8/26/2003	2.88	
	5/21/2003	3.67	
	2/25/2003	3.15	
	10/16/2002	3.43	
	9/4/2002	2.39	
	5/23/2002	2.47	
	4/29/2002	2.44	
	3/28/2002	1.62	
	2/22/2002	2.32	
	1/28/2002	2.11	
	5/12/1999	0.882	
	2/2/1999	0.59 L	
	11/11/1998	2	
F06-MW01	2/2/1999	0.35 L	
	11/11/1998	<0.1	
G17-MW01	5/12/1999	2.47	
	2/2/1999	2.11 L	
	11/11/1998	13	
L06-MW01	2/5/1999	4.91	
	11/13/1998	870	
L17-PW01	9/14/2000	0.819	
	6/3/1999	1.63	
	2/9/1999	2.76	
	11/18/1998	0.33	
	6/2/1998	16	
	5/29/1997	7.9	
	4/11/1996	3.7	
	2/16/1994	2	
M04-MW02	2/7/1999	17	
	11/12/1998	0.2	
M16-MW01	2/3/1999	3.66 L	
	11/10/1998	0.86	
MW-AJP	4/18/1996	<0.4	
MW-MGM	4/18/1996	0.69	
MW-TWW	4/18/1996	0.85	
MWBG	4/2/1996	<0.1	
N04-MW02	1/25/2001	698	
INTO TIVIVVOZ	1/25/01 (dup)	696	
	2/7/1999	329	
	11/12/1998	380	
N04-MW03	8/25/2003	208	
	5/21/2003	268	
	2/26/2003	244	
	10/16/2002	21.2	+
	10/10/2002	۷۱.۷	

Table 5.7 DuPont Washington Works Site APFO and PFOA in Groundwater Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

	Historic Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)		
N05-MW01	2/5/1999	, ,	, ,		
	11/13/1998				
N13-MW01	8/26/2003				
	5/22/2003				
	2/25/2003				
	10/16/2002				
	9/4/2002	Insufficient Flow			
	5/23/2002	Insufficient Flow			
	4/29/2002	Insufficient Flow			
	3/28/2002	Insufficient Flow			
	2/25/2002	57.8			
	2/2/1999	29.6L			
	11/11/1998	<0.1			
P04-MW02	8/26/2003	35100			
	5/21/2003	45600			
	2/26/2003	36900			
	10/16/2002	46600			
	9/4/2002	34400			
	5/23/2002	42400			
	4/29/2002	36500			
	3/26/2002	32300			
	2/25/2002	26800			
	1/28/2002	23600			
	1/25/2001	12600			
	2/6/1999	13600			
	11/12/1998	8300			
P05-MW02	2/5/1999	434			
	11/13/1998	1200			
P06-MW02	2/5/1999	414			
	11/13/1998	31			
P08-MW01	8/26/2003	Insufficient Flow			
	5/22/2003				
	2/25/2003	Insufficient Flow			
	10/16/2002	120			
	9/4/2002	Insufficient Flow			
	5/23/2002	Insufficient Flow			
	4/29/2002	Insufficient Flow			
	3/28/2002	Pump problems-no sample			
	2/25/2002	20.7			
	2/4/1999	43.4			
	11/13/1998	36			
Q04-MW02	8/26/2003	761			
	5/21/2003	831			
	2/26/2003	566			
	10/16/2002	7720			
	9/4/2002	32.2			
	5/23/2002	1480			
	4/29/2002	1210			
	3/26/2002	2070			
	2/25/2002	1590			

Table 5.7 DuPont Washington Works Site APFO and PFOA in Groundwater Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Historic Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)	
Q04-MW02 (Continued)	1/28/2002	1480		
(**************************************	2/4/1999	994		
	11/13/1998	660		
R04-MW02	8/26/2003	66700		
	8/26/03 (dup)	70000		
	5/21/2003	67500		
	2/26/2003			
	2/26/03 (dup)	289000		
	10/16/2002			
	9/4/2002	66500		
	5/23/2002	68100		
	4/29/2002	56300		
	3/26/2002	54400		
	2/25/2002	43600		
	1/28/2002	47500		
	1/28/2002	47500		
	1/25/2001	13800		
	2/6/1999	9420		
	11/12/1998	1300		
Q05-MW01	11/13/1998	38		
RBLMW1	12/5/1991	140		
	12/5/91 (dup)	140		
RBLMW2	12/11/1991	65		
T SEWIVE	12/11/91 (dup)	67		
RBLMW3	12/11/1991	7100		
RBLMW4	12/5/1991	550		
RBLMW5	12/10/1991	1300		
RBLMW6	11/21/1991	3300		
RBLMW7	11/21/1991	46		
RBLIVIVV7	11/21/91 (dup)	52		
RBLMW8	12/10/1991	2.4		
RBLMW9	12/10/1991	3.4		
RBLMW10	11/20/1991			
RBLMW11	11/20/1991	47		
RBLMW12	12/10/1991	4.6		
S05-MW02	2/5/1999	174		
	11/13/1998	690		
T13-MW01	2/3/1999	0.64 L		
	2/3/99 (dup)	1.30 L		
	11/17/1998	<0.1 R		
U04-MW01	2/6/1999	4.2		
	11/12/1998	1.6		
U16-MW01	5/11/2000	4.7		
	5/20/1999	2		
	6/19/1998	11		
V06-MW01	2/4/1999	1.91		
	11/16/1998	1.7		
W05-MW01	2/6/1999	0.729		
	11/17/1998	0.31		

Table 5.7 DuPont Washington Works Site APFO and PFOA in Groundwater Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Historic Sampling Locations			
Sample	Date	APFO* (ug/L)	PFOA**(ug/L)
Y14-MW01	8/26/2003	16.7	
	5/22/2003	21.6	
	2/25/2003	15.7	
	10/16/2002	18.2	
	9/4/2002	18.4	
	5/23/2002	15.3	
	4/29/2002	13.9	
	3/28/2002	15.5	
	2/22/2002	10.9	
	1/28/2002	12.7	
	2/2/1999	4.95 L	
	11/10/1998	12	
Y14-MW02	8//25/03	NQ (< 0.05)	
	5/22/2003	0.0506	
	2/25/2003	NQ (< 0.05)	
	10/16/2002	NQ (< 0.05)	
Z06-MW02	2/4/1999	0.803	
	11/16/1998	4.5	
Z07-MW01	2/4/1999	2.05	
	11/16/1998	3.8	
Z09-MW01	2/6/1999	2.74	
	11/17/1998	<0.1 R	

J = estimated value (below laboratory quantification limit)

B= compound detected in QC blank

R = unusable data result (relative to QA/QC)

Note: Analytical method changed as of November 2001.

L = possible low bias result (relative to QA/QC)

^{*}APFO is also known as C-8 or FC-143.

^{**}Both APFO and PFOA are reported starting with analyses performed after December 1, 2004

^{***}New person conducting sampling starting with 2Q05 event and incorrect sampling point was sampled.

[®]See Section 2.0 of the Quarterly MOU Status Report #1 for information.

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)	
OUTFALL 004 (New)	12/14/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]	
OOTI ALL 004 (New)	11/9/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
		Not Final as of 1/3/06 [®]		
	10/24/2005		Not Final as of 1/3/06 [®]	
	9/21/2005	Insufficient Flow	Insufficient Flow	
	8/18/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	7/26/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	6/16/2005	12.4	11.9	
	5/20/2005	15.8	15.2	
	4/27/2005	16.3	15.7	
	3/30/2005	16	15.4	
	2/7/2005	13.2	12.7	
	1/10/2005	12.1	12.2	
	12/10/2004	11.6 18.8	11.1	
	11/22/2004 10/15/2004	18.9		
	9/20/2002	16.9		
	8/23/2004	10.2		
	7/20/2004	13.8		
	6/23/2004	14.9		
	5/19/2004	13.5		
	4/5/2004	15.5		
	3/15/2004	15.8		
	2/10/2004	13.9		
	1/21/2004	12.7		
	12/5/2003	7.34		
	11/13/2003	21.8		
	10/21/2003	9.86		
	9/17/2003	12.3		
	8/13/2003	10.9		
	7/24/2003	9.75		
	6/13/2003	13.4		
	5/21/2003	19.3		
	4/30/2003	18.1		
	3/29/2003	15.9		
	2/28/2003	Insufficient Flow		
	1/31/2003	Insufficient Flow		
	12/13/2002	10.7		
	11/30/2002	Insufficient Flow		
	10/31/2002	Insufficient Flow		
	9/30/2002	Insufficient Flow		
	8/26/2002	Insufficient Flow		
	7/1/2002	11.2 9.29		
	6/13/2002 5/21/2002	9.29 Insufficient Flow		
	4/29/2002	14.5		
	3/26/2002	14.6		
OUTFALL 005 (New)	12/14/2005	Insufficient Flow	Insufficient Flow	
(146W)	11/9/2005	Insufficient Flow	Insufficient Flow	
	10/24/2005	Insufficient Flow	Insufficient Flow	
	9/21/2005	Insufficient Flow	Insufficient Flow	
	8/18/2005	Insufficient Flow	Insufficient Flow	
	7/26/2005	Insufficient Flow	Insufficient Flow	
	1,20,2000	111041110111111011	modificione i love	

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)	
OUTFALL 005 (New)	6/16/2005	Insufficient Flow	Insufficient Flow	
Continued	5/20/2005	11.1	10.7	
Continued	4/27/2005	14.9	14.3	
	3/29/2005	12.7	12.2	
	2/7/2005	15.9	15.3	
	1/10/2005	12.3	11.8	
	12/10/2004	6.44	6.18	
	11/19/2004	5.56	0.10	
	10/15/2004	Insufficient Flow		
	9/20/2004	Insufficient Flow		
	7/20/2004	Insufficient Flow		
	6/23/2004	Insufficient Flow		
	5/19/2004	15.2		
	4/5/2004	20		
	3/15/2004	23.1		
	2/24/2004	22.5		
	1/22/2004	Insufficient Flow		
	12/5/2003	9.32		
	11/13/2003	Insufficient Flow		
	10/21/2003	Insufficient Flow		
	9/17/2003	Insufficient Flow		
	8/13/2003	Insufficient Flow		
	7/24/2003	7.93		
	6/13/2003	20.9		
	5/21/2003	21.3		
	4/30/2003	12.5		
	3/31/2002	Insufficient Flow		
	2/28/2003	Insufficient Flow		
	1/31/2003	Insufficient Flow		
	12/13/2002	9.51		
	11/30/2002	Insufficient Flow		
	10/31/2002	Insufficient Flow		
	9/30/2002	Insufficient Flow		
	8/26/2002	Insufficient Flow		
	7/1/2002	Insufficient Flow		
	6/13/2002	Insufficient Flow		
	5/21/2002	Insufficient Flow		
	4/29/2002	34.3		
	3/26/2002	16		
OUTFALL 005 (Old)/SS1	12/16/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
001FALL 005 (Old)/351			-	
	11/9/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	10/24/2005	Insufficient Flow	Insufficient Flow	
	9/21/2005	Insufficient Flow	Insufficient Flow	
	8/18/2005	Insufficient Flow	Insufficient Flow	
	7/26/2005	Insufficient Flow	Insufficient Flow	
	6/16/2005	37.1	34.6	
	5/20/2005	47.3	45.4	
	4/27/2005	34.9	33.3	
	3/20/2005	40.1	38.5	
	2/7/2005	31.6	31.1	
	1/10/2005	33.6	32.3	
	12/10/2004	28.6	27.5	

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)	
OUTFALL 005 (Old)/SS1	11/22/2004	56.7		
Continued	10/15/2004	55.7		
	9/20/2004	49.2		
	7/20/2004	46.4		
	6/23/2004	45.4		
	5/19/2004	36.4		
	4/5/2004	61.4		
	3/15/2004	42.5		
	2/10/2004	35.8		
	1/21/2004	33.6		
	12/5/2003	21.8		
	11/13/2003	42.1		
	10/21/2003	31.9		
	9/17/2003	Insufficient Flow		
	8/13/2003	35		
	7/24/2003	29.5		
	6/13/2003	39.2		
	5/21/2003	47.9		
	4/30/2003	50.1		
	3/29/2003	44.9		
	2/28/2003	Insufficient Flow		
	1/31/2003	Insufficient Flow		
	12/13/2002	38.1		
	11/30/2002	Insufficient Flow		
	10/31/2002	Insufficient Flow		
	9/30/2002	Insufficient Flow		
	8/26/2002	Insufficient Flow		
	7/1/2002	32.1		
	6/13/2002	27.3		
	5/21/2002	Insufficient Flow		
	4/29/2002	40.9		
	3/26/2002	39		
	2/20/2002	46		
	1/11/2002	51.4		
	12/13/2001	Insufficient Flow		
	9/27/2000	13.3		
	12/10/1999	34		
	6/3/1999	6.8	-	
	6/2/1998	39		
	5/29/1997	41		
	4/2/1996	39		
0.17	2/16/1994	35		
OUTFALL 101	12/14/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	11/7/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]	
	10/24/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	9/21/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	8/18/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	7/26/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	6/16/2005	101	97.4	
	5/20/2005	101	97.2	
	4/27/2005	63.3	60.8	
	3/30/2005	50.4	48.4	

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)	
OUTFALL 101 Continued	2/7/2005	69	66.3	
00117122 101 00111111100	1/10/2005	41.2	39.6	
	12/10/2004	60.1	57.7	
	11/22/2004	119	J	
	10/18/2004	155		
	9/20/2004	54		
	8/23/2004	100		
	7/20/2004	113		
	6/23/2004	94.9		
	5/19/2004	103		
	4/5/2004	69.9		
	3/15/2004	76.8		
	2/10/2004	62.6		
	1/22/2004	64		
	12/5/2003	39		
	11/13/2003	63.1		
	10/21/2003	71.9		
	9/17/2003	96.7		
	8/13/2003	63.3		
	7/24/2003	60.4		
	6/13/2003	59.7		
	5/21/2003	48.4		
	4/30/2003	74.1		
	3/28/2003	45.4		
	2/26/2003	43.9		
	1/29/2003	72.3		
	12/16/2002	49.5		
	11/19/2002	76.7		
	10/31/2002	78.6		
	9/30/2002	115		
	8/26/2002	70.3		
	7/1/2002	63		
	6/13/2002	38		
	5/21/2002	40		
	4/29/2002	48.2		
	3/25/2002	36.4		
	2/20/2002	63.1		
	1/23/2002	81.4		
	12/13/2001	82.4		
	9/14/2000	12		
	6/3/1999	15		
	6/2/1998	54		
Inlet 002	5/20/2005	127		
	11/22/2004	182		

Historic Sampling Locations			
Sample	Date	APFO (ug/L)	PFOA**(ug/L)
OUTFALL 004 (Old)	6/13/2003	14.4	`
(continued) ´	5/21/2003	20.2	
, ,	4/30/2003	16.8	
	3/29/2003	14.7	
	2/28/2003	Insufficient Flow	
	1/31/2003	Insufficient Flow	
	12/13/2002	12.5	
	11/30/2002	Insufficient Flow	
	10/31/2002	Insufficient Flow	
	9/30/2002	Insufficient Flow	
	8/26/2002	Insufficient Flow	
	7/1/2002	11.6	
	6/13/2002	10	
	5/21/2002	Insufficient Flow	
	4/29/2002	15	
	3/26/2002	1.54	
	2/20/2002	10.9	
	1/24/2002	11.4	
	12/13/2001	Insufficient Flow	
	9/27/2000	4.73	
	12/10/1999	7.1	
	6/3/1999	3.06	
	6/2/1998	12	
	5/29/1997	13	
	4/2/1996	13	
	2/16/1994	11	
LEACHATE	2/16/1994	31	
OUTLET 001	5/29/1997	80	
	4/2/1996	61	
OUTLET 002	5/29/1997	<0.2	
	4/2/1996	72	
OUTLET 003	5/29/1997	23	
	4/2/1996	20	
STREAM 1	5/29/1997	11	
J	4/2/1996	7.2	
STREAM 2	9/14/2000	4.12	
OTREAIVI Z	12/29/1999	10.7	
	6/2/1998	15	
	4/2/1996	14	
	7/2/1330	14	

Table 5.8 Local Landfill APFO and PFOA in Surface Water Quarterly MOU Status Report #1

DuPont Washington Works (OPPT-2004-0113)

Historic Sampling Locations				
Sample	Date	APFO (ug/L)	PFOA**(ug/L)	
LEACHATE INLET	5/19/2004	105		
TO POND 2	12/5/2003	56.1		
	6/13/2003	87.9		
	5/21/2003	83.2		
	4/30/2003	98		
	12/16/2002	81.7		
	11/21/2002	120		

Note: Analytical method changed as of November 2001.

^{*}APFO is also known as C-8 or FC-143.

^{**}Both APFO and PFOA are reported starting with analyses performed after December 1, 2004

[®]See Section 2.0 of the Quarterly MOU Status Report #1 for information.

	Active Sampling Locations				
Sample					
	A	-Zone	1		
LLMW-4	7/18/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	7/18/2005 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06®		
	1/28/2005	67.4	64.7		
	1/28/2005 (dup)	63.8	61.3		
	11/16/2004	103			
	8/9/2004	91.1			
	2/13/2004	55.5			
	7/21/2003	72.9			
	7/21/03 (dup)	71.6			
	5/13/2003	65.9			
	3/4/2003	52.4			
	10/15/2002	79.6			
	9/3/2002	63.5			
	5/20/2002	57.7			
	3/28/2002	47.2			
	2/25/2002	50.2			
	1/27/2002	58.4			
	12/13/2001	54.6			
	5/16/2001	1.4			
	5/11/2000	10			
	5/19/1999	16.2			
	5/27/1998	26			
	4/11/1996	39			
LLMW-6	7/18/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	1/28/2005	16.9	16.2		
	11/16/2004	26			
	8/9/2004	22.9			
	2/13/2004	16.4			
	2/13/04 (dup)	16.2			
	7/21/2003	17.2			
	5/13/2003	19.4			
	3/4/2003	16.1			
	10/15/2002	19.9			
	10/15/02 (dup)	17			
	9/3/2002	13.7			
	5/20/2002	18.6			
	3/28/2002	11.5			
	2/25/2002	10.1			
	1/27/2002	12.2			
	12/13/2001	11.9			
	5/16/2001	3			
	5/10/2000	1.42			
	5/19/1999	1.32			
	5/27/1998	9			
	4/11/1996	15			

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)	
LLMW-9	7/18/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	1/28/2005	0.235	0.223	
	11/16/2004	0.291		
	8/9/2004	0.349		
	2/13/2004	0.0673		
	7/21/2003	0.063		
	5/13/2003	0.0657		
	3/4/2003	NQ (<0.05)		
	10/15/2002	0.0569		
	9/3/2002	NQ (<0.05)		
	5/20/2002	NQ (<0.05)		
	3/28/2002	NQ (<0.05)		
	2/25/2002	NQ (<0.05)		
	1/27/2002	NQ (<0.05)		
	12/13/2001	ND (<0.01)		
	5/16/2001	0.039 J		
	5/10/2000	<0.029		
	5/20/1999	0.046 J		
	5/27/1998	<0.1		
	4/11/1996	0.14		
LLMW-10	7/18/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	1/28/2005	0.175	0.168	
	11/16/2004	0.301		
	8/9/2004	0.273		
	2/13/2004	0.178		
	7/21/2003	0.253		
	5/13/2003	0.302		
	5/13/03 (dup)	0.304		
	3/4/2003	0.3		
	3/4/03 (dup)	0.318		
	10/15/2002	0.395		
	9/3/2002	0.357		
	5/20/2002	0.56		
	3/28/2002	0.698		
	2/25/2002	1.12		
	1/27/2002	0.162		
	12/13/2001	0.133		
	5/20/1999	0.15		
	5/28/1998	0.22		

Table 5.9 APFO in Groundwater Quarterly MOU Status Report #1

DuPont Washington Works (OPPT-2004-0113)

Historic Sampling Locations					
Sample	Date	APFO (ug/L)	PFOA** (ug/L)		
	B-Zone				
LLMW-12B	7/31/2003	NQ (<0.05)			
	5/14/2003	0.0839			
	3/3/2003	NQ (<0.05)			
	10/8/2002	0.0658			
	C-Zone				
LLMW-11A	7/31/2003	1.67			
	5/14/2003	2.09			
	3/4/2003	2.05			
	10/8/2002	2.22			
LLMW-13B	7/31/2003	5.11			
	5/14/2003	6.43			
	3/3/2003	6.38			
	10/8/2002	6.61			
LLMW-14B	7/31/2003	0.322			
	5/14/2003	0.646			
	3/3/2003	0.317			
	10/9/2002	0.488			
	D-Zone				
LLMW-11B	7/31/2003	NQ (<0.05)			
	5/21/2003	NQ (<0.05)			
	3/4/2003	NQ (<0.05)			
	10/8/2002	NQ (<0.05)			

J= estimated value (below laboratory quantitation limit)

ND= Not Detected at or above the limit of detection (LOD)

NQ= Not Quantifiable. Detected at a concentration above the LOD and below the limit of quantification (LOQ).

Note: Analytical method changed as of November 2001.

^{*}APFO is also known as C-8 or FC-143.

^{**} Both APFO and PFOA are reported starting with analyses performed after December 1, 2004.

[®]See Section 2.0 of the Quarterly MOU Status Report #1 for information.

Active Sampling Location				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)	
LCH1 (Leachate) - PT	11/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
,	7/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06®	
	4/27/2005	85.4	82	
	3/8/2005	403	387	
Outlet 004	11/1/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [@]	
	7/19/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]	
	4/27/2005	191	183	
	1/27/2005	142	134	
Outlet 002	11/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
Callet 602	7/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	4/27/2005	363	346	
	3/8/2005	0.129	0.126	
Outlet 002 - PT	8/12/2004	408	0.120	
Outlet 002 - AT	8/12/2004	ND (<0.01)		
		` '	Inguifficient Flour	
Outlet 002 –Bed 2	3/8/2005	Insufficient Flow	Insufficient Flow	
	12/10/2004	NQ (<0.05)	NQ (<0.05)	
	12/2/2004	0.118	0.113	
	11/10/2004	NQ (<0.05)		
O. Hat 000 Dad 4	10/29/2004	NQ (<0.05)		
Outlet 002 –Bed 1	9/23/2004	37.9		
	8/12/2004	1 44.0		
	7/23/2004	14.8		
	6/21/2004	0.851 1200		
	5/25/2004 4/23/2004	184		
Outlet 002 [002(LEACHATE BASIN)]	3/26/2004			
Outlet 002 [002(LEACHATE BASIN)]	2/23/2004	ND (<0.01) 720		
	1/29/2004	395		
	12/9/2003	125		
	11/19/2003	30		
	9/16/2003	1950		
	8/13/2003	867		
	7/30/2003	Insufficient Flow		
	6/13/2003	Not Sampled‡		
	5/23/2003	Not Sampled‡		
	4/30/2003	Not Sampled‡		
	3/28/2003	Not Sampled‡		
	2/28/2003	Not Sampled***		
	1/24/2003	Insufficient Flow		
	12/30/2002	1170		
	11/25/2002	939		
	10/31/2002	645		
	9/27/2002	4.52		
	8/30/2002	2050		
	7/30/2002	1410		
	6/28/2002	Not Analyzed#		

	Active Sampling Location				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)		
Outlet 002 [002(LEACHATE BASIN)]	5/30/2002	1630			
(Continued)	4/30/2002	443			
	3/28/2002	131			
	2/19/2002	355			
	1/25/2002	50.1			
	12/14/2001	36.1			
	11/27/2001	53.2			
	7/20/2001	159			
	7/25/2000	1350			
	4/3/2000	1900			
	1/14/2000	920			
	10/21/1999	3240			

	Historic Sampli	ing I ocations	
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)
003	4/30/2003	Insufficient Flow	i i o i (ag/2)
	3/31/2003	Insufficient Flow	
	2/28/2003	Not Sampled***	
	1/31/2003	Insufficient Flow	
	12/30/2002	Insufficient Flow	
	11/30/2002	Insufficient Flow	
	10/31/2002	Insufficient Flow	
	9/27/2002	0.17	
	8/30/2002	Insufficient Flow	
	7/30/2002	Insufficient Flow	
	6/28/2002	Not Analyzed#	
	5/30/2002	0.282	
	4/30/2002	0.0653	
	3/28/2002	0.198	
	2/19/2002	Insufficient Flow	
	1/25/2002	0.148	
	12/14/2001	0.39	
BRINKER'S RUN	5/21/2003	0.442	
	3/13/2003	0.247	
	10/14/2002	0.0612	
CAP RUNOFF	4/30/2003	Not Sampled‡	
	3/28/2003	Not Sampled‡	
	2/28/2003	Not Sampled***	
	1/24/2003	Insufficient Flow	
	12/30/2002	415	
	11/25/2002	65.1	
	10/31/2002	102	
	9/27/2002	50.9	
	8/30/2002	Insufficient Flow	
	6/28/2002	Not Analyzed#	
	5/30/2002	371	
	4/30/2002	279	
	3/28/2002	Not Sampled	
	2/19/2002	Insufficient Flow	
	1/25/2002	119	
LEACHATE	11/27/2001	53.2	
	7/20/2001	159	
	7/25/2000	2250	
	7/20/1999	1030	
LOWER POND	1/14/2000	1410	
	4/3/2000	1260	
	10/21/1999	2530	
	7/19/1999	1190	
	5/28/1998	1100	
	7/23/1997	1600	
	4/17/1996	1900	
	9/20/1994	2200	
	3/15/1994	730	
	12/27/1991	1300	
	11/22/1991	1000	

Historic Sampling Locations					
Sample Date APFO* (ug/L) PFOA**					
LOWER POND	4/26/1991	670			
Continued	3/22/1991	340			
	2/8/1991	400			
	1/18/1991	1200			
N SPRING FLOW	3/12/1992	0.3			
	3/12/1992	0.3			
RT 33 STREAM	3/28/2003	2.27			
	10/31/2002	2.83			
	9/27/2002	2.24			
	8/30/2002	Insufficient Flow			
	5/30/2002	1.57			
	4/30/2002	0.845			
	3/28/2002	1.26			
	2/19/2002	3.92			
	1/25/2002	1.9			
	7/20/2001	2.01			
	7/31/2000	0.573			
	7/20/1999	2.23			
	7/23/1997	2			
	4/17/1996	1.8			
STREAM MN RD	3/15/1994	0.5			
	9/20/1994	0.9			
SW SPRING FLOW	3/12/1992	1			
UPPER POND	7/19/1999	517			
	5/28/1998	480			
	7/23/1997	<200			
	4/17/1996	2100			
	3/15/1994	4400			
	12/27/1991	4100			
	11/22/1991	790			
	4/26/1991	930			
	3/22/1991	500			
	2/8/1991	2300			
	1/18/1991	2900			

Note: Analytical method changed as of November 2001.

- # Samples were taken at the respective surface water locations.

 However, due to an error by the courier, the samples arrived at the lab warm and were not analyzed.
- ‡ These sampling points could not be accessed due to a rock slide that had covered the sampling locations.

^{*}APFO is also known as C-8 or FC-143.

^{**} These surface water locations were not sampled due to downed trees from an ice storm that prohibited access to the landfill.

^{***}Both APFO and PFOA are reported starting with analyses performed after December 1, 2004

[®]See Section 2.0 of the Quarterly MOU Status Report #1 for information.

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA ** (ug/L)	
	A-Z	one Wells	, , , , ,	
MWL1 (LMW-1)	11/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	7/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	4/28/2005	4130	3970	
	1/26/2005	17500	16800	
	11/9/2004	13000	10000	
	8/11/2004	6330		
	5/19/2004	5880		
	2/11/2004	12700		
	12/5/2003	13100		
	7/23/2003	57200		
	5/21/2003	27300		
	3/12/2003	25000		
	10/14/2002	25900		
	8/29/2002	23000		
	5/24/2002	30500		
	3/29/2002	20600		
	2/24/2002	18400		
	1/26/2002	29400		
	12/10/2001	24600		
	7/19/2001	6100		
	1/31/2001	9190		
	10/4/2000	10600		
	7/24/2000	8990		
	4/3/2000	13600		
	1/13/2000	17400		
	10/21/1999	12600		
	7/20/1999	6920		
	5/28/1998	24000		
	7/23/1997	5100		
	4/17/1996	1700		
	11/22/1991	68		
	3/22/1991	60		
MWL7(LMW-7)	11/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	7/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	4/25/2005	1030	987	
	1/26/2005	433	415	
	11/10/2004	267		
	8/11/2004	415		
	5/18/2004	304		
	2/11/2004	356		
	12/5/2003	151		
	7/23/2003	273		
	5/21/2003	385		
	3/12/2003	218		
	10/14/2002	300		
	8/27/2002	197		

Active Sampling Locations			
Sample	Date	APFO* (ug/L)	PFOA ** (ug/L)
MWL7(LMW-7)	5/24/2002	567	110/1 (49/2)
continued	3/29/2002	324	
Continued	2/24/2002	180	
	1/26/2002	496	
	12/10/2001	334	
	7/20/2001	242	
	1/31/2001	249	
	10/4/2000	231	
	7/25/2000	158	
	4/3/2000	211	
	1/13/2000	219	
	10/20/1999	339	
	7/20/1999	78.3	
	5/28/1998	260	
	7/23/1997	53	
	4/17/1996	15	
	11/22/1991	0.1	
MWL8 (LMW-8)	11/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06®
- (/	7/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06®
	4/28/2005	5840	5610
	1/26/2005	2700	2590
	11/9/2004	3730	
	8/11/2004	2080	
	5/20/2004	2650	
	2/11/2004	2140	
	12/5/2003	1940	
	7/23/2003	2780	
	5/20/2003	3100	
	3/12/2003	1720	
	10/14/2002	3480	
	8/29/2002	3100	
	5/24/2002	4020	
	3/29/2002	3520	
	2/23/2002	2230	
	1/26/2002	3930	
	12/10/2001	3240	
	7/19/2001	1120	
	1/30/2001	2650	
	10/4/2000	2300	
	7/24/2000	2160	
	4/3/2000	2180	
	1/13/2000	2100	
	10/20/1999	3260	
	7/20/1999	1790	
	5/28/1998	2700	
	7/23/1997	2000	
	4/17/1996	2200	

	Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA ** (ug/L)		
MWL8 (LMW-8) cont'd	11/22/1991	280	(0.9, _)		
IVIVVEO (LIVIVV-O) COITE d		Zone Wells			
MLW3A (LMW-3A)	10/31/2005	Insufficient Flow	Insufficient Flow		
IVILVVSA (LIVIVV-SA)	7/20/2005	Insufficient Flow	Insufficient Flow		
	4/27/2005	238	229		
	1/26/2005	159	153		
	11/9/2004	221	100		
	8/12/2004	175			
	5/19/2004	113			
	2/10/2004	71.3			
	12/4/2003	71.3			
	7/22/2003	146			
	5/19/2003	200			
	3/11/2003	144			
	10/11/2002	204			
	8/26/2002	Insufficient Flow			
	5/24/2002	134			
	3/27/2002	132			
	2/23/2002	101			
	1/26/2002	98.6			
	12/11/2001	100			
	7/19/1999	60.3			
	11/22/1991	350			
	3/22/1991	380			
MWL4 (LMW-4)	10/31/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06®		
	7/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	4/25/2005	1880	1810		
	1/26/2005	1080	1040		
	11/10/2004	1940	1040		
	8/11/2004	1710			
	5/18/2004	1230			
	2/10/2004	927			
	12/4/2003	906			
	7/22/2003	992			
	5/19/2003	1280			
	3/11/2003	1520			
	10/11/2002	2840			
	8/27/2002	1410			
	5/21/2002	1690			
	3/27/2002	2620			
	2/23/2002	2250			
	1/26/2002	3060			
	12/13/2001	1580			
	4/3/2000	272			
	1/14/2000	172			
	11/22/1991	830			
	3/28/1991	690			

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA ** (ug/L)	
MWL13A (LMW-13A)	10/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
,	7/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	4/28/2005	170	163	
	1/27/2005	125	120	
	11/12/2004	234	-	
	7/24/2003	177		
	5/19/2003	185		
	3/11/2003	144		
	10/10/2002	510		
MWL14A (LMW-14A)	10/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
,	7/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06®	
	4/28/2005	969	931	
	1/27/2005	829	796	
	11/12/2004	1280		
	7/24/2003	766		
	5/19/2003	998		
	3/11/2003	498		
	10/10/2002	974		
	D/E and	F-Zone Wells		
MWL2A (LMW-2A)	11/1/2005	Not Final as of 1/3/06®	Not Final as of 1/3/06®	
,	7/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	4/25/2005	1250	1200	
	1/26/2005	844	811	
	11/10/2004	1260		
	8/11/2004	1240		
	5/18/2004	867		
	2/11/2004	749		
	12/8/2003	416		
	7/22/2003	1020		
	5/20/2003	998		
	3/12/2003	676		
	10/14/2002	931		
	8/27/2002	676		
	5/24/2002	922		
	3/29/2002	717		
	2/24/2002	714		
	1/26/2002	740		
	12/11/2001	830		
	7/19/2001	242		
	1/30/2001	423		
	10/5/2000	248		
	7/25/2000	275		
	4/3/2000	306		
	1/14/2000	453		
	10/21/1999	370		
	7/20/1999	350		

	Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA ** (ug/L)		
MWL11 (LMW-11)	10/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	7/19/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]		
	4/25/2005	0.327	0.311		
	1/26/2005	0.135	0.13		
	11/10/2004	0.22			
	8/11/2004	0.226			
	5/18/2004	0.126			
	2/10/2004	0.11			
	12/4/2003	0.111			
	7/22/2003	0.128			
	5/20/2003	0.124			
	3/12/2003	0.12			
	10/14/2002	0.121			
	8/27/2002	0.058			
	5/21/2002	0.069			
	3/29/2002	0.119			
	2/24/2002	0.112			
	1/26/2002	0.159			
	12/11/2001	0.128			
		one Wells	N . F: 1		
MWL5B (LMW-5B)	10/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	10/31/05 (dup)	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]		
	7/19/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [@]		
	7/19/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	4/25/2005	1960	1880		
	4/25/05 (dup)	2450	2350		
	1/26/2005	1510	1450		
	1/26/05 (dup)	1490	1430		
	11/10/2004	2280			
	11/10/04(dup)	2710			
	8/11/2004	2480			
	8/11/04 (dup)	2510			
	5/18/2004	1790			
	5/18/04 (dup) 2/10/2004	1760 1260			
	2/10/2004 2/10/04 (dup)	1280			
	12/4/2003	901			
	12/4/03 (dup)	915			
	7/22/2003	1800			
	7/22/03 (dup)	1940			
	5/19/2003	2010			
	5/19/03 (dup)	1660			
	3/11/2003	1470			
	3/11/03 (dup)	1520			
	10/11/2002	2230			
	10/11/02 (dup)	2280			

Active Sampling Locations			
Sample	Date	APFO* (ug/L)	PFOA ** (ug/L)
MWL5B (LMW-5B)	8/27/2002	1480	- (**3*)
continued	8/27/02 (dup)	1340	
COMMINGU	5/21/2002	1720	
	5/21/02 (dup)	1630	
	3/27/2002	1810	
	3/27/02 (dup)	1850	
	2/23/2002	1460	
	2/23/02(dup)	1490	
	1/26/2002	1780	
	1/26/02 (dup)	1890	
	12/11/2001	1880	
	7/20/2001	483	
	7/20/01(dup)	592	
	1/31/2001	615	
	10/5/2000	1190. J	
	10/5/00 (dup)	780	
	7/25/2000	900. J	
	4/3/2000	1100	
	4/3/00 (dup)	1020	
	1/14/2000	1030	
	10/21/1999	1750	
	10/21/99 (dup)	1700	
	7/20/1999	445	
	7/23/1997	480	
	9/20/1994	530	
	3/15/1994	1200	
	11/22/1991	380	
	3/22/1991	340	
MWL6 (LMW-6)	10/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
,	7/20/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	4/28/2005	10.2	10.1
	1/27/2005	6.44	6.19
	11/9/2004	14	
	8/11/2004	12	
	5/19/2004	10	
	2/11/2004	9.11	
	12/8/2003	5.85	
	7/23/2003	9.73	
	5/21/2003	9.53	
	3/13/2003	11.6	
	10/14/2002	15.1	
	8/27/2002	10.5	
	5/24/2002	20.7	
	3/29/2002	14.8	
	2/24/2002	14.9	
	1/26/2002	18.1	
	12/11/2001	15.8	

Active Sampling Locations			
Sample	Date	APFO* (ug/L)	PFOA ** (ug/L)
MWL6 (LMW-6)	1/13/2000	9.4	
continued	5/28/1998	30	
	11/22/1991	24	
	3/22/1991	25	
MWL9 (LMW-9)	11/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06®
, ,	7/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06®
	4/27/2005	931	894
	1/27/2005	0.543	0.522
	11/9/2004	1.23	
	8/12/2004	0.583	
	5/20/2004	0.589	
	2/11/2004	0.547	
	12/5/2003	0.789	
	7/23/2003	0.803	
	5/20/2003	0.856	
	3/12/2003	0.625	
	10/17/2002	0.907	
	8/29/2002	0.479	
	5/24/2002	0.715	
	3/27/2002	0.631	
	2/23/2002	0.617	
	1/26/2002	0.875	
	12/10/2001	0.845	
	10/7/1992	0.2	
MWL13B (LMW-13B)	10/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	4/28/2005	3.89	3.74
	4/28/05 (dup)	3.74	3.59
	1/27/2005	2.99	2.87
	11/12/2004	5.48	
	7/24/2003	4.97	
	5/19/2003	0.603	
	3/11/2003	0.149	
	10/10/2002	0.0956	
MWL14B (LMW-14B)	10/31/2005	Insufficient Flow	Insufficient Flow
	7/19/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	4/28/2005	79	75.9
	1/27/2005	Insufficient Flow	Insufficient Flow
	11/12/2004	254	
	7/24/2003	Insufficient Flow	
	5/19/2003	101	
	3/12/2003	70.4	
	10/10/2002	105	

Historic Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)	
		C-Zone Wells		
LMW-3	8/12/2004	Insufficient Flow		
	5/19/2004	Insufficient Flow		
	2/11/2004	Insufficient Flow		
	12/4/2003	Insufficient Flow		
	7/24/2003	2060		
	5/21/2003	2030		
	3/11/2003	Insufficient Flow		
	10/11/2002	NQ (<0.05)		
	8/26/2002	Insufficient Flow		
	5/24/2002	2270		
	3/27/2002	1760		
	2/24/2002	1920		
	1/29/2002	1700		
	12/13/2001	1520		
	11/22/1991	1000		
	3/22/1991	390		
LMW-12	8/11/2004	Insufficient Flow		
	5/18/2004	Insufficient Flow		
	3/11/2004	Insufficient Flow		
	7/24/2003	Insufficient Flow		
	5/20/2003	Insufficient Flow		
	3/11/2003	Insufficient Flow		
	10/10/2002	Insufficient Flow		
		D/E Zone Wells		
LMW-5A	8/12/2004	2230		
	5/18/2004	1270		
	2/10/2004	1010		
	12/4/2003	544		
	7/24/2003	473		
	5/21/2003	245		
	3/11/2003	134		
	10/11/2002	112		
	8/26/2002	Insufficient Flow		
	5/21/2002	87.6		
	3/27/2002	93.6		
	2/23/2002	82.2		
	1/26/2002	99.3		
	12/11/2001	94.4		
	11/22/1991	0.8		
	3/22/1991	1.6		

Historic Sampling Locations					
Sample	Date APFO* (ug/L) PFOA** (ug				
		Under F-Zone Wells			
LMW-10	12/8/2003	Insufficient Flow			
	7/24/2003	Insufficient Flow			
	5/20/2003	Pump problems-Not sampled			
	3/11/2003	Insufficient Flow			
	10/17/2002	Instrumentation problems-Not sample			
	8/29/2002	Pump problems-Not sampled			
	5/21/2002	0.298			
	3/27/2002	0.136			
	2/23/2002	0.126			
	1/26/2002	0.133			
	12/13/2001	0.134			

J = estimated value (below laboratory quantitation limit).

Note: Analytical method changed as of November 2001.

^{*} APFO is also known as C-8 or FC-143.

^{**} Both APFO and PFOA are reported starting with analysis performed after December 1, 2004.

 $^{^{@}\}mbox{See}$ Section 2.0 of the Quarterly MOU Status Report #1 for information.

	Active Sampling	Locations	
Sample	Date	APFO* (ug/L)	PFOA** ug/L
OUTLET 001	12/13/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
00.=1.00.	12/13/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	11/9/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	11/9/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	` ' '	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	10/7/2005		
	10/7/05 (dup)	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]
	9/27/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	8/31/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	8/31/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/18/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	6/15/2005	Insufficient Flow	Insufficient Flow
	5/5/2005	150	144
	4/19/2005	124	119
	4/19/05 (dup)	118	113
	7/28/2004	Insufficient Flow	
	6/7/2004	81.7	
	5/19/2004	83.4	
	4/16/2004	91.7	<u> </u>
	3/30/2004 2/3/2004	89.8 51.7	
	1/27/2004	80.6	
	12/5/2003	21.9	
	11/7/2003	29.1	
	10/22/2003	36.2	
	9/22/2003	37.5	<u> </u>
	8/13/2003	38.6	
	7/24/2003	39.7	
	6/13/2003	30.5	
	5/19/2003	88.8	
	4/30/2003	131	
	3/28/2003	88.5	
	2/26/2003	69	
	1/29/2003	88.4	
	12/30/2002	56.9	
	11/21/2002	64.6	
	10/30/2002	81.7	
	9/30/2002	Insufficient Flow	
	8/30/2002	Insufficient Flow	
	7/31/2002	Insufficient Flow	
	7/1/2002	Insufficient Flow	
	6/28/2002	Insufficient Flow	
	5/28/2002	30.9	
	4/24/2002	41	
	3/25/2002	71.6	
	2/25/2002 1/28/2002	43.9 41.6	
	1/28/2002	41.6 Insufficient Flow	
	12/12/2001	insumcient Flow	1

	Active Sampling	g Locations	
Sample	Date	APFO* (ug/L)	PFOA** ug/L
OUTLET 001 (Continued)	10/3/2000	31.5	
` '	12/29/1999	66	
	5/19/1998	17	
	4/9/1996	86	
OUTLET 003	12/16/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	11/9/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	10/7/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]
	9/26/2005	Insufficient Flow	Insufficient Flow
	8/26/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/18/2005	Insufficient Flow	Insufficient Flow
	6/29/2005	Insufficient Flow	Insufficient Flow
	5/20/2005	24.4	23.5
	7/28/2004	Insufficient Flow	
	6/7/2004	Insufficient Flow	
	5/19/2004	20.2	
	4/16/2004	24.8	
	3/30/2004	14.7	
	2/3/2004	9.55	
	1/27/2004	18.4	
	12/5/2003	10.4	
	11/7/2003	18.4	
	10/22/2003	Insufficient Flow	
	9/22/2003	16.1	
	8/13/2003	Insufficient Flow	
	7/24/2003	27.6	
	6/13/2003	10.3	
	5/31/2003	Insufficient Flow	
	4/30/2003	Insufficient Flow	
	3/31/2003	Insufficient Flow	
	2/28/2003	Insufficient Flow	
	1/31/2003	Insufficient Flow	
	12/30/2002	Insufficient Flow	
	11/30/2002	Insufficient Flow	
	10/30/2002	Insufficient Flow	
	9/30/2002	Insufficient Flow	
	8/30/2002	Insufficient Flow	
	7/1/2002	25.3	
	6/28/2002	Insufficient Flow	
	5/28/2002	Insufficient Flow	
	4/29/2002	20.1	
	3/26/2002	6.77	
	2/25/2002	Insufficient Flow	
	1/28/2002	Insufficient Flow	
	12/12/2001	Insufficient Flow	
OUTLET 004	12/16/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]
	11/9/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	10/7/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [@]

	Active Sampling	Locations	
Sample	Date	APFO* (ug/L)	PFOA** ug/L
OUTLET 004 (Continued)	9/26/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
COTEL 1 004 (Continued)	8/26/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
-		Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
 	7/18/2005		Insufficient Flow
<u> </u>	6/29/2005	Insufficient Flow	
<u> </u>	5/20/2005 7/28/2004	0.336 0.304	0.323
_	6/7/2004	0.533	
<u> </u>	5/19/2004	0.555	
-	4/16/2004	0.422	
_	3/30/2004	0.539	
_	2/3/2003	17.5	
_	1/27/2004	Insufficient Flow	
_	12/5/2003	0.398	
_	11/7/2003	0.356	
 	10/22/2003	Insufficient Flow	
	9/22/2003	0.354	
	8/13/2003	Insufficient Flow	
	7/24/2003	0.243	
	6/13/2003	0.461	
	5/19/2003	0.543	
	4/30/2003	Insufficient Flow	
_	3/31/2003	Insufficient Flow	
	2/28/2003	Insufficient Flow	
	1/31/2003	Insufficient Flow	
	12/30/2002	Insufficient Flow	
	11/30/2002	Insufficient Flow	
	10/30/2002	Insufficient Flow	
	9/30/2002	Insufficient Flow	
	8/30/2002	Insufficient Flow	
	7/1/2002	0.7	
	6/28/2002	Insufficient Flow	
	5/28/2002	Insufficient Flow	
	4/27/2002	Insufficient Flow	
	3/26/2002	158	
	2/25/2002	Insufficient Flow	
	1/28/2002	Insufficient Flow	
	12/12/2001	Insufficient Flow	
OUTLET 005 (POND UNDERDRAIN)	12/13/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]
, –	11/9/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]
	10/7/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	9/27/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
		Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	8/18/2005		
<u> </u>	7/5/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	6/15/2005	41.5	39.9
<u> </u>	5/5/2005	41.5	39.8
	4/19/2005	50.7	49.5
	5/19/2003	48.7	

	Active Sampling	g Locations	
Sample	Date	APFO* (ug/L)	PFOA** ug/L
OUTLET 005 (POND UNDERDRAIN)	3/28/2003	53.3	
(Continued)	10/30/2002	38.8	
`	5/28/2002	67.4	
	4/24/2002	33.4	
	3/25/2002	66.7	
	2/25/2002	37.1	
	1/28/2002	29.3	
	12/12/2001	35.4	
LM1 (LEACHATE; DRLEACHATE)	11/9/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]
	9/28/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	6/15/2005	86.2	
	5/18/2005	149	
	5/11/2005	161	
	5/5/2005	109	
	4/19/2005	122	
	5/20/2003	135	
	3/28/2003	99.7	
	10/30/2002	704	
	5/28/2002	150	
_	4/24/2002	237	
_	3/25/2002	334	
_	2/25/2002	256	
	1/28/2002	398	
	12/12/2001	109	
_	10/3/2000	27.4	
_	12/29/1999	34	
<u> </u>	5/19/1998	56	
	7/22/1997	62	(1)
STREAM SAMPLING POINT#1	12/13/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
_	11/9/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	10/7/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	9/27/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]
	8/26/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	6/15/2005	1.83	1.74
	5/5/2005	1.51	1.45
	4/19/2005	1.41	1.33
	5/19/2003	1.13	
	3/28/2003	1.24	
	10/30/2002	1.63	
	8/30/2002	Insufficient Flow	
	5/28/2002	1.63	
	4/24/2002	0.932	
	3/25/2002	1.06	
<u> </u>	2/25/2002	0.85	
<u> </u>	1/28/2002	0.893	
	12/12/2001	1.19	

	Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA** ug/L		
STREAM SAMPLING POINT #1 Cont).	10/3/2000	0.758			
Ī	12/29/1999	0.54			
	5/19/1998	1			
STREAM SAMPLING POINT#2	12/13/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]		
	11/9/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	10/7/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]		
	9/27/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	8/26/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	7/1/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]		
	6/15/2005	28.7	27.5		
	6/15/05 (dup)	27.2	26.1		
	5/5/2005	73.5	70.6		
	4/19/2005	65.9	63.1		
	5/19/2003	17.4			
	3/28/2003	61.1			
	10/30/2002	29.2			
	8/20/2002	Insufficient Flow			
	5/28/2002	51			
	4/24/2002	28.9			
	3/25/2002	66.6			
	2/25/2002	24.3			
 	1/28/2002	42.4			
	12/12/2001	20.5			
 	10/3/2000	27.6			
	12/29/1999	87			
	5/19/1998	4.6			

Historic Sampling Locations						
Sample	Date APFO* (ug/L) PFOA **					
DOWN STREAM	4/9/1996	25				
PROPERTY BOUNDARY	5/19/2003	2.97				
	3/28/2003	11.3				
	10/30/2002	3.8				
	8/30/2002	Insufficient Flow				
	5/28/2002	9.41				
	4/24/2002	6.69				
	3/25/2002	22.8				
	2/25/2002	3.81				
	1/28/2002	11.1				
	12/12/2001	3.99				
	10/3/2000	10.3				
	12/29/1999	39				
	7/14/1998	0.88				
	4/9/1996	9.9				

Note: Analytical method changed as of November 2001 (see Section 2.0 for details).

^{*}APFO is also known as C-8 or FC-143.

^{**} Both APFO and PFOA are reported starting with analyses performed after December 1, 2004.

[®]See Section 2.0 of the Quarterly MOU Status Report #1 for information.

Active Sampling Locations				
Sample Date APFO* (ug/L) PFOA** (ug/L				
		erburden		
DRMW-6A	10/4/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [@]	
Braww or a	7/12/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	5/2/2005	1.18	1.13	
	1/25/2005	0.856	0.822	
	11/11/2004	2.91	0.022	
	8/10/2004	2.29		
	8/10/04 (dup)	2.25		
	5/27/2004	1.37		
	2/16/2004	0.964		
	12/3/2003	0.891		
	8/20/2003	1.63		
	5/14/2003	1.59		
	2/27/2003	0.727		
	10/9/2002	1.13		
	8/28/2002	0.785		
	5/22/2002	1.24		
	3/30/2002	0.843		
	2/20/2002	0.822		
	1/27/2002	0.824		
	12/12/2001	1.04		
	7/20/2000	0.212		
	7/21/1999	0.096		
	5/26/1998	0.27		
	7/22/1997	0.36		
	4/10/1996	0.19		
DRMW-12A	10/5/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	7/12/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06®	
	5/2/2005	0.0843	0.081	
	1/25/2005	0.0656	0.063	
	11/11/2004	0.134		
	8/10/2004	0.116		
	5/27/2004	0.0616		
	2/16/2004	NQ (<0.05)		
	12/3/2003	0.0587		
	12/3/03 (dup)	0.0689		
	8/20/2003	0.0612		
	5/13/2003	0.0547		
	2/27/2003	0.059		
	10/9/2002	0.181		
	8/28/2002	0.088		
	5/22/2002	0.0832		
	3/30/2002	0.0785		
	2/20/2002	0.125		
	1/25/2002	0.168		
	12/12/2001	0.158		
	7/19/2000	0.128		
	7/21/1999	0.081 J		

	Active Sam	pling Locations	
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)
DRMW-12A	5/26/1998	<0.10	
Continued	7/22/1997	<0.1	
	4/10/1996	<0.1	
DRMW-12B	10/5/2005	Not Final as of 1/3/06 [@]	Not Final as of 1/3/06 [®]
	7/12/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	5/2/2005	0.106	0.100
	1/25/2005	0.0797	0.0782
	11/11/2004	0.136	
	8/10/2004	0.126	
	5/27/2004	0.0708	
	5/27/04 (dup)	0.0691	
	2/16/2004	0.092	
	12/3/2003	0.0871	
	8/20/2003	0.0699	
	8/20/03 (dup)	0.0686	
	5/13/2003	0.0649	
	2/27/2003	0.05	
	2/27/03 (dup)	0.052	
	10/9/2002	0.258	
	10/9/02 (dup)	0.242	
	8/28/2002	NQ	
	5/22/2002	NQ	
	3/30/2002	NQ	
	3/30/02 (dup)	NQ	
	2/20/2002	NQ	
	1/25/2002	0.073	
	1/25/02 (dup)	0.085	
	12/12/2001	0.215	
	7/20/2000	ND (0.029)	
	7/21/1999	5.4	
	6/16/1998	<0.1	
DRMW-13A	10/4/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	5/2/2005	1.9	1.82
	1/25/2005	1.57	1.51
	11/11/2004	10.3	
	8/10/2004	5.05	
	5/27/2004	2.16	
	2/16/2004	1.48	
	12/3/2003	2.35	
	8/20/2003	4.38	
	5/13/2003	3.23	
	2/27/2003	1.5	
	10/9/2002	6.66	
	8/28/2002	5.14	
	5/22/2002	2.31	
	3/30/2002	4	
	2/20/2002	3.73	

Active Sampling Locations			
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)
DRMW-13A	1/25/2002	5.97	, ,
Continued	12/12/2001	6.4	
	7/20/2000	9.9	
	7/21/1999	0.070 J	
	5/26/1998	8.7	
	7/22/1997	15	
	4/10/1996	8.2	
	4/10/1996 (dup)	11	
DRMW-21A	10/4/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	4/29/2005	0.3	0.288
	8/21/2003	0.157	
	5/16/2003	0.37	
	2/28/2003	0.138	
	10/9/2002	0.27	
	T	ne Wells	Θ.
DRMW-16B	10/3/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	4/26/2005	0.294	
	8/22/2003	NQ (<0.05)	
	5/16/2003	NQ (<0.05)	
	2/28/2003	ND (<0.01)	
	10/8/2002	NQ (<0.05)	(4)
DRMW-17B	10/3/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]
	4/26/2005	0.0736	
	8/21/2003	NQ (<0.05)	
	3/3/2003	Not Sampled***	
	10/8/2002	0.155	
DRMW-18B	10/3/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	4/29/2005	NQ (<0.05)	
	4/29/05 (dup)	NQ (<0.05)	
	8/21/2003	NQ (<0.05)	
	5/15/2003	NQ (<0.05)	
	3/3/2003	Not Sampled***	
	10/7/2002	ND (<0.01)	
DRMW-19B	10/3/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]
	4/26/2005	NQ (<0.05)	
	8/21/2003	NQ (<0.05)	
	5/15/2003	NQ (<0.05)	
	2/28/2003	NQ (<0.05)	
BB1011 555	10/7/2002	NQ (<0.05)	N (F) 1 (10/0-0)
DRMW-20B	10/3/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [@]
	4/29/2005	0.0528	

Active Sampling Locations				
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)	
DRMW-20B (Cont'd.)	4/29/05 (dup)	0.0603	() /	
` ′ -	8/22/2003	NQ (<0.05)		
	5/15/2003	ND (<0.01)		
	2/28/2003	NQ (<0.05)		
	10/8/2002	NQ (<0.05)		
	B-Z	one Wells		
DRMW-12	10/5/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	7/12/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
Γ	7/12/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
l	5/2/2005	0.0702	0.0674	
	1/25/2005	0.0661	0.0635	
	1/25/05 (dup)	0.0647	0.0621	
	11/11/2004	0.109		
	8/10/2004	0.0957		
	5/27/2004	0.059		
l – – – – – – – – – – – – – – – – – – –	2/16/2004	0.0612		
	2/16/04 dup	0.0657		
	12/3/2003	0.0606		
	8/20/2003	0.0586		
	5/13/2003	0.0714		
	5/13/03 (dup)	0.0787		
	2/27/2003	0.101		
	10/9/2002	0.109		
	8/28/2002	0.0626		
	5/22/2002	0.0817		
	3/30/2002	0.0929		
	2/20/2002	0.11		
l F	1/25/2002	0.116		
l F	12/12/2001	0.086		
l F	7/19/2000	0.16		
Ι	7/21/1999	0.134		
Γ	5/26/1998	<0.10		
	7/22/1997	<0.1		
	4/10/1996	<0.1		
DRMW-13	10/4/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]	
Ι	5/2/2005	28.3	27.2	
	1/25/2005	20.5	19.7	
	11/11/2004	39.0		
Γ	8/10/2004	33.9		
	5/27/2004	22.2		
Γ	2/16/2004	22		
	12/3/2003	11.1		
Γ	8/20/2003	17.8		
	5/13/2003	22.8		
	2/27/2003	15		
	10/9/2002	20.9		
<u> </u>	8/28/2002	13.1		

Active Sampling Locations			
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)
DRMW-13	8/28/02 (dup)	14.6	, ,
Continued	5/22/2002	16.9	
	3/30/2002	12.6	
	2/20/2002	11.5	
	1/25/2002	16.5	
	12/12/2001	9.86	
	7/20/2000	9.8	
	7/21/1999	3.6	
	5/26/1998	9.2	
	7/22/1997	7	
DRMW-15	10/4/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	10/4/05 (dup)	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/12/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	4/26/2005	5.45	5.23
	1/25/2005	4.02	3.86
	11/11/2004	7.94	
	8/10/2004	7.04	
	5/27/2004	3.27	
	2/16/2004	4.59	
	12/3/2003	3.05	
	8/20/2003	4.77	
	5/14/2003	4.55	
	3/3/2003	4.64	
	10/15/2002	4.92	
	8/28/2002	3.99	
	5/22/2002	5	
	5/22/02 (dup)	4.66	
	3/30/2002	4.91	
	2/20/2002	3.65	
	1/27/2002	4.35	
	12/12/2001	4.94	
	7/20/2000	0.763	
	7/21/1999	0.263	
	Above	A-Zone Wells	
DRMW-14	10/4/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	7/11/2005	Not Final as of 1/3/06 [®]	Not Final as of 1/3/06 [®]
	4/29/2005	NQ (<0.05)	NQ (<0.05)
	1/25/2005	NQ (<0.05)	NQ (<0.05)
	11/11/2004	NQ (<0.05)	
	8/10/2004	NQ (<0.05)	
	5/27/2004	NQ (<0.05)	
	2/16/2004	NQ (<0.05)	
	12/3/2003	NQ (<0.05)	
	8/20/2003	NQ (<0.05)	
	5/14/2003	NQ (<0.05)	
	3/3/2003	NQ (<0.05)	
	10/15/2002	NQ (<0.05)	
	8/28/2002	NQ	

Active Sampling Locations					
Sample	Date	APFO* (ug/L)	PFOA** (ug/L)		
DRMW-14	5/22/2002	NQ			
Continued	3/30/2002	NQ			
	2/20/2002	NQ			
	1/27/2002	NQ			
	12/12/2001	NQ			
	7/20/2000	0.115			
	7/21/1999	2.5			
	6/16/1998	<0.1			
	7/21/1997	<0.1			
	4/10/1996	<0.1			

Historic Sampling Locations					
Sample	Date	APFO (ug/L)	PFOA ** (ug/L)		
DRMW-6	7/22/1997	1			
	4/10/1996	0.97			
C-Zone Wells					
DRMW-21B	8/21/2003	NQ (<0.05)			
	5/16/2003	NQ (<0.05)			
	2/28/2003	NQ (<0.05)			
	10/9/2002	NQ (<0.05)			

ND = Not Detected at or above the limit of detection (LOD).

The listed LOD is approximate and varies by instrument and over time.

NQ = Not Quantifiable. quantification (LOQ).

J = estimated value (below laboratory quantitation limit).

Note: Analytical method changed as of November 2001 (see Section 2.0 for details).

^{*}APFO is also known as C-8 or FC-143

^{**} Both APFO and PFOA are reported starting with analysis performed after December

^{***} No samples were collected for these wells because snow and ice

[®]See Section 2.0 of the Quarterly MOU Status Report #1 for information.